

Teal papers

IF / HOW / THEN logic

MJos Predictive Model

The first manifestation of the Bangel Language

MJ Physics Engineering

Owned and operated by Michael Bangel

Clearwater, Florida

Recovered collection / terminology edition

500 recovered source pages

Prepared for review. Not published.

This source-faithful terminology edition updates the language name and publication identity while retaining mathematical expressions, source IDs, historical evidence and page graphics. It is not a fresh execution of the historical tests. Read the companion searchable library for current project sequencing and unresolved semantic relationships.

White papers are excluded. References to White paper identities remain historical citations. Original source hashes refer to the prior originals; revised output hashes are recorded separately.

Gold and Indigo: the original volumes were not recovered. Any new reconstruction is separately identified and must not be counted as those missing volumes.

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: state. Primary manifestations: Bangel , JO, JP. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-001

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: state. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-002

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: Bangel , JO, WATER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-003

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: mass. Primary manifestations: EVE, JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-004

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-005

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: 1/time. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-006

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, JO, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-007

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless. Primary manifestations: JO, JP, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-008

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: normalized^2. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-009

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: normalized. Primary manifestations: EVE, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-010

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: normalized/time. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-011

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio. Primary manifestations: Bangel , JO, JP, M3. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-012

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio vector. Primary manifestations: JO, JP, M3. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-013

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: bytes. Primary manifestations: JO, M3, MJOS. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-014

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: bytes. Primary manifestations: JO, M3, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-015

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: state sequence. Primary manifestations: JO, M3, MJOS. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-016

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: charge/time. Primary manifestations: EVE, JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-017

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-018

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-019

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-020

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: mass. Primary manifestations: EVE, JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-021

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: mass. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-022

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: force. Primary manifestations: BELLE, EVE, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-023

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length vector. Primary manifestations: BELLE, JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-024

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count. Primary manifestations: JO, M3, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-025

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: bytes. Primary manifestations: JO, M3, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-026

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: byte-seconds. Primary manifestations: JO, M3, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-027

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: currency. Primary manifestations: JO, MERMAID, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-028

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: currency. Primary manifestations: JO, MERMAID, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-029

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: currency. Primary manifestations: MERMAID, MJ, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-030

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio. Primary manifestations: JO, MERMAID, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-031

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: return^2. Primary manifestations: MERMAID, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-032

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: currency. Primary manifestations: MERMAID, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-033

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: currency. Primary manifestations: MERMAID, MJ, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-034

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: declared score. Primary manifestations: JO, MJ, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-035

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: currency. Primary manifestations: JO, MERMAID, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-036

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count. Primary manifestations: MERMAID, MJ, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-037

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed state. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-038

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimension equality. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-039

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: quantity. Primary manifestations: EVE, JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-040

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume. Primary manifestations: EVE, JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-041

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: area. Primary manifestations: BELLE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-042

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: 1/length. Primary manifestations: BELLE, EVE, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-043

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: quantity_k. Primary manifestations: EVE, JO, M3, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-044

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio. Primary manifestations: ANGELS, BELLATRIX, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-045

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count. Primary manifestations: EVE, JO, M3, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-046

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: quantity_k. Primary manifestations: EVE, JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-047

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: quantity_k. Primary manifestations: EVE, JO, M3, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-048

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed vector. Primary manifestations: EVE, JO, MERMAID, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-049

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-050

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: power/area. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-051

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: EVE, JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-052

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-053

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio. Primary manifestations: EVE, JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-054

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: output/input. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-055

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: frequency. Primary manifestations: BELLE, JO, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-056

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count. Primary manifestations: JO, M3, MERMAID, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-057

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed object. Primary manifestations: Bangel , JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-058

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: cell set. Primary manifestations: JO, JP, M3. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-059

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: work units. Primary manifestations: JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-060

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: operations/time. Primary manifestations: JO, M3, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-061

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio. Primary manifestations: JO, M3, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-062

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count. Primary manifestations: JO, M3, MJOS. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-063

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: time. Primary manifestations: JO, M3, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-064

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: cost unit. Primary manifestations: JO, MERMAID, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-065

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: declared score. Primary manifestations: JO, JP, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-066

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: digest. Primary manifestations: Bangel , JO, JP, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-067

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, BELLATRIX, JO, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-068

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-069

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, Bangel, JO. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-070

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: time. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-071

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, JO, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-072

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio. Primary manifestations: JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-073

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ELSA, JO, JP, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-074

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: output unit. Primary manifestations: ANGELS, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-075

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: Bangel , ELSA, JO, JP, MJ. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-076

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: JO, M3, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-077

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-078

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: mass/volume. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-079

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-080

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-081

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-082

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: area. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-083

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-084

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-085

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-086

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: mass. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-087

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: mass/time. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-088

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-089

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: force. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-090

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: force. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-091

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume/time. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-092

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed capacity. Primary manifestations: EVE, JO, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-093

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed quantity. Primary manifestations: EVE, MERMAID, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-094

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: Bangel , JO, JP, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-095

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-096

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-097

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless vector. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-098

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length^2. Primary manifestations: JO, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-099

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume/time. Primary manifestations: EVE, JO, MERMAID, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-100

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed quantity/time. Primary manifestations: EVE, JO, MERMAID, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-101

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-102

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: area. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-103

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-104

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: impulse. Primary manifestations: ANGELS, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-105

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-106

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-107

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: area. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-108

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: velocity. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-109

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-110

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume/time. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-111

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: velocity. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-112

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: power. Primary manifestations: JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-113

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: JO, MERMAID, MK, SHIVA. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-114

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, JO, M3, MERMAID, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-115

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-116

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: cycle identifier. Primary manifestations: JO, M3, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-117

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed vector. Primary manifestations: EVE, JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-118

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: JO, MERMAID, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-119

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: byte*time. Primary manifestations: JO, M3, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-120

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: angular velocity. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-121

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: angular velocity. Primary manifestations: ANGELS, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-122

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed quantity. Primary manifestations: EVE, JO, MERMAID, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-123

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed vector. Primary manifestations: EVE, JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-124

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, Bangel, JO, JP, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-125

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: JO, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-126

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: JO, JP, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-127

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: pressure. Primary manifestations: JO, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-128

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: pressure. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-129

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: angle. Primary manifestations: JO, JP, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-130

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: volume/time. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-131

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length/time. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-132

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless. Primary manifestations: JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-133

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: dimensionless. Primary manifestations: EVE, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-134

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, JO, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-135

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed quantity. Primary manifestations: EVE, JO, M3, MERMAID. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-136

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: typed capacity. Primary manifestations: EVE, JO, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-137

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, JO, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-138

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-139

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, power. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-140

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-141

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: temperature, voltage. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-142

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-143

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: state, uncertainty. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-144

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, power. Primary manifestations: JO, JP, M3, MERMAID, MJ, MJOS, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-145

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, time. Primary manifestations: JO, JP, M3, MERMAID, MJ, MJOS, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-146

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: current. Primary manifestations: JO, JP, M3, MERMAID, MJ, MJOS, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-147

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, temperature. Primary manifestations: JO, JP, M3, MERMAID, MJ, MJOS, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-148

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio, work_per_energy. Primary manifestations: JO, JP, M3, MERMAID, MJ, MJOS, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-149

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length_vector, ratio_vector. Primary manifestations: JO, JP, M3, MERMAID, MJ, MJOS, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-150

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, logical. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-151

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, power. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-152

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: power, time. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-153

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: current. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-154

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio, typed_vector. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-155

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: acceleration_squared_time, energy. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-156

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-157

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, power. Primary manifestations: ANGELS, BELLATRIX, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-158

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: power, time. Primary manifestations: ANGELS, BELLATRIX, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-159

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, state. Primary manifestations: ANGELS, BELLATRIX, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-160

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio, set. Primary manifestations: ANGELS, BELLATRIX, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-161

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, state. Primary manifestations: ANGELS, BELLATRIX, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-162

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, BELLATRIX, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-163

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-164

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-165

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-166

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: ratio, volume. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-167

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count, quantity. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-168

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-169

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-170

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-171

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, length. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-172

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-173

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: count/time, logical. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-174

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: length. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-175

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: quantity. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-176

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: quantity. Primary manifestations: DRO, JO, JP, MJ, MK, PEARL. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-177

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: ANGELS, DRO, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, PEARL, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-178

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy, logical. Primary manifestations: ANGELS, DRO, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, PEARL, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-179

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: energy. Primary manifestations: ANGELS, DRO, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, PEARL, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-180

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: amount, energy. Primary manifestations: ANGELS, DRO, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, PEARL, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-181

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical, ratio. Primary manifestations: ANGELS, DRO, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, PEARL, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-182

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: charge, temperature. Primary manifestations: ANGELS, DRO, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, PEARL, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-183

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: bytes, logical. Primary manifestations: ANGELS, DRO, EVE, JO, JP, M3, MERMAID, MJ, MJOS, MK, PEARL, SISTER. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-184

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: digest, logical. Primary manifestations: ANGELS, BELLATRIX, ELSA, JO, JP, LECANTO, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-185

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: signal. Primary manifestations: ANGELS, BELLATRIX, ELSA, JO, JP, LECANTO, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-186

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: hypothesis, ratio. Primary manifestations: ANGELS, BELLATRIX, ELSA, JO, JP, LECANTO, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-187

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, BELLATRIX, ELSA, JO, JP, LECANTO, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-188

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Result dimensions: logical. Primary manifestations: ANGELS, BELLATRIX, ELSA, JO, JP, LECANTO, M3, MJ, MK. The lifecycle is purpose declaration -> Bangel typing -> Elsa semantic recovery -> JP formula CAPO -> MK applicability and dimensional review -> JO proof -> applicable safety/accounting receipts -> MJ decision -> JO evidence. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

Unknown is not zero. Inputs, units, scale, environment, uncertainty, and control volume must be explicit. No physical performance, certification, legal right, financial outcome, or safety conclusion is established by this brief.

SOURCE REFERENCES

BP-ALG-189

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

MJ participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: Cannot convert unknown evidence into permission or claim external authority. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-001

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Bangel participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No independent execution, financial issuance, or physical truth. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-002

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Elsa participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No execution, permit, finance, or invented intent. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-003

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

JP participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: Representation is not admission, execution, or authority. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-004

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Mika / MK participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No MJ permit, coordinate approval, physical validation, or evidence invention. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-005

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

JO participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No invented purpose, physics, authority, finance, or external effect. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-006

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

MJOS participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: Not a second authority principal. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-007

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Angels participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No self-admission, ordinary execution, or scope expansion. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-008

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Bellatrix participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No positive general admission. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-009

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Sister participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: Prediction is not permission. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-010

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

EVE participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No release, pricing, minting, or execution. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-011

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Mary / M3 participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No authority minting, lease widening, or denial bypass. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-012

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Mermaid participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No source-truth invention, minting, or final permit. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-013

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Shiva participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No banking, investment advice, custody, exchange, minting, or external operation authority. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-014

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Shekina participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No authority from location and no scope widening. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-015

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Belle participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: Proposal is not execution or permit. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-016

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Lecanto participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: Cannot manufacture certainty or underlying effects. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-017

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Moana participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No underlying effect or credential authority. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-018

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

Aviator participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No root authority, cross-tenant scope, or unadmitted finance. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-019

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

CHI participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No pricing, punishment, rank, or execution. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-020

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

WATER participates as a manifestation within MJ. It accepts only typed, purpose-bound inputs and produces evidence or outputs within its declared role. Equal family identity does not collapse domain authority or permit peer-to-peer authority transfer. Hard boundary: No authority or value from classification. MJ remains the root permit authority. JO verification, MK physics review, M3 routing, Mermaid accounting, Shiva capital analysis, Angels, Bellatrix, Sister, and EVE remain separate gates when applicable.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No family identity authorizes physical operation, legal ownership, external financial activity, production deployment, or ethics bypass. Every effect requires the full applicable gateway and evidence path.

SOURCE REFERENCES

BP-FAM-021

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-001

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-002

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-003

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-004

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-005

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-006

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-007

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-008

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-009

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-010

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-011

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-012

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-013

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-014

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-015

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-016

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-017

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-018

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-019

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-020

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-021

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-022

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-023

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-024

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-025

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-026

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-027

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-028

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-029

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-030

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-031

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-032

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-033

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-034

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-035

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-036

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-037

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-038

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-039

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-040

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-041

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-042

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-043

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-044

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-045

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-046

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-047

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-048

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-049

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-050

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-051

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-052

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The object is created or referenced by Bangel and JP, evaluated by MK when physics applies, verified by JO, routed by M3 when a handoff applies, accounted for by Mermaid or Shiva when value applies, and admitted or held by MJ under the applicable manifest and ethics rules. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

The object is not a person, permit, patent, physical validation, financial instrument, or autonomous actor. Missing evidence remains unknown or held. Object identity cannot substitute for authority, custody, consent, calibration, or measured reality.

SOURCE REFERENCES

BP-OBJ-053

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-001

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-002

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-003

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-004

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-005

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-006

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-007

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-008

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-009

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-010

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-011

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-012

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-013

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-014

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-015

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-016

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-017

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-018

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-019

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-020

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-021

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-022

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-023

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-024

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-025

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-026

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-027

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-028

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-029

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-030

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-031

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-032

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-033

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-034

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-035

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-036

IF/HOW/THEN logic | source kind: BLUE_PAGE

IF

If the Blue Page identity is invoked with declared inputs, scope, units, and evidence state.

HOW

The product must enter through human purpose, Bangel typing, Elsa semantic recovery, JP architecture, MK physics classification when applicable, JO verification, applicable family evidence, M3 routing, Mermaid/Shiva analysis when applicable, MJ decision, and JO evidence. Profile-specific values and tests cannot be inherited from another product without a receipt. JP carries the canonical representation; MK classifies physics applicability, units, boundaries, conservation, scale, and uncertainty; JO verifies types, formulas, tests, and receipts; applicable safety and accounting manifestations contribute evidence; MJ alone issues a bounded permit. Mathematical validity does not create physical or operational authority.

THEN

Then JO returns PASS_EVIDENCE, HOLD, FAIL_TECHNICAL, or DENY; MJ permission remains a separate gate.

LIMITATIONS AND EVIDENCE CEILING

No product brief authorizes manufacturing, energization, operation, deployment, certification, launch, vessel use, financial service, or external claim. All physical and regulated lanes remain on hold unless separately evidenced and permitted.

SOURCE REFERENCES

BP-PROD-037

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-001

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-002

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-003

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-004

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-005

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-006

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-007

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-008

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-009

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-010

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-011

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-012

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-013

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-014

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-015

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-016

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-017

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-018

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-019

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-020

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-021

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-022

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-023

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-024

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-025

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-026

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-027

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-028

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-029

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-030

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-031

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-032

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-033

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-034

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-035

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-036

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-037

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-038

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-039

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-040

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-041

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-042

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-043

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-044

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-045

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-046

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-047

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-048

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-049

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-050

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-051

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-052

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-053

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-054

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-055

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-056

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-057

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-058

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-059

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-060

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-061

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-062

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-063

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-064

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-065

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-066

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-067

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-068

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-069

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-070

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-071

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-072

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-073

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-074

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-075

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-076

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-077

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-078

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-079

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-080

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-081

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-082

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-083

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-084

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-085

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-086

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-087

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-088

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-089

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-090

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-091

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-092

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-093

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-094

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-095

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.

HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES
YP-096

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-097

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-098

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF
If a visual or measurement blueprint is selected for review or simulation.
HOW
Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.
THEN
Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.
LIMITATIONS AND EVIDENCE CEILING
Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.
SOURCE REFERENCES
YP-099

IF/HOW/THEN logic | source kind: YELLOW_PAGE

IF

If a visual or measurement blueprint is selected for review or simulation.

HOW

Use normalized geometry, declared measurements, formula references, code expression, profile boundaries, and evidence ceilings; route through MK and JO.

THEN

Then the blueprint is admitted as reference evidence, held for missing physical data, or denied for unsafe purpose.

LIMITATIONS AND EVIDENCE CEILING

Not-to-scale visual representation; no physical validation, coordinate approval, or product certification.

SOURCE REFERENCES

YP-100

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-01

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-02

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-03

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-04

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-05

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-06

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-07

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-08

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-09

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-10

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-11

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-12

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-13

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-14

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-15

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-16

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-17

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-18

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-19

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-20

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-FAMILY-WP-21

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.
HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.
SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-01

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-02

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-03

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.
HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.
SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-04

IF/HOW/THEN logic | source kind: WHITE_PAPER

- IF

If the White Paper scope is used to support a command, product, family, or design decision.
- HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
- THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
- LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.
- SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-05

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-06

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-07

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-08

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-09

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-10

IF/HOW/THEN logic | source kind: WHITE_PAPER

- IF

If the White Paper scope is used to support a command, product, family, or design decision.
- HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
- THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
- LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.
- SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-11

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-12

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-13

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-14

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.

HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-15

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-16

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-17

IF/HOW/THEN logic | source kind: WHITE_PAPER

- IF

If the White Paper scope is used to support a command, product, family, or design decision.
- HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
- THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
- LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.
- SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-18

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-19

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-20

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-21

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.
HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.
SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-22

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-23

IF/HOW/THEN logic | source kind: WHITE_PAPER

- IF

If the White Paper scope is used to support a command, product, family, or design decision.
- HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
- THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
- LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.
- SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-24

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.
HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.
SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-25

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-26

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.
HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.
SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-27

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.

HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-28

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-SOLAR-WP-01

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-SOLAR-WP-02

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-SOLAR-WP-03

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-SOLAR-WP-04

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.

HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-33

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-34

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.

HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-35

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.

HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES
MJ-PBMEF-PRODUCT-WP-36

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-PRODUCT-WP-37

IF/HOW/THEN logic | source kind: WHITE_PAPER

- IF

If the White Paper scope is used to support a command, product, family, or design decision.
- HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
- THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
- LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.
- SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-01

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.
HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.
SOURCE REFERENCES
MJ-PBMEF-REPRESENTATION-WP-02

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-03

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-04

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-05

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-06

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-07

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-08

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-09

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.
HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.
THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.
LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.
SOURCE REFERENCES
MJ-PBMEF-REPRESENTATION-WP-10

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-11

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-12

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-13

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF
If the White Paper scope is used to support a command, product, family, or design decision.

HOW
Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN
Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING
White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES
MJ-PBMEF-REPRESENTATION-WP-14

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-15

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-16

IF/HOW/THEN logic | source kind: WHITE_PAPER

IF

If the White Paper scope is used to support a command, product, family, or design decision.

HOW

Resolve the source identity, claims ceiling, formulas, participant boundaries, tests, and outstanding evidence before JP/MK/JO review.

THEN

Then only supported reference conclusions may advance; unsupported physical, legal, financial, or IP conclusions remain held.

LIMITATIONS AND EVIDENCE CEILING

White-paper expression is not self-validating and cannot mint authority.

SOURCE REFERENCES

MJ-PBMEF-REPRESENTATION-WP-17

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in jo/*.py is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

jo/*.py

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in Bangel/**/*Bangel is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

Bangel/**/*Bangel

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in schemas/*.json is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

schemas/*.json

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in pathways/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

pathways/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF
If an item in manifest/* is parsed, imported, executed, or cited.
HOW
Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.
THEN
Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.
LIMITATIONS AND EVIDENCE CEILING
Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.
SOURCE REFERENCES
manifest/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in passkey/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

passkey/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in tests/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

tests/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in validation/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

validation/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF
If an item in official-docs/**/potential-ip-points/* is parsed, imported, executed, or cited.
HOW
Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.
THEN
Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.
LIMITATIONS AND EVIDENCE CEILING
Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.
SOURCE REFERENCES
official-docs/**/potential-ip-points/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in official-docs/blue-pages/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

official-docs/blue-pages/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in official-docs/pink-paper/* and official-docs/pink-papers/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

official-docs/pink-paper/* and official-docs/pink-papers/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in official-docs/review-series/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

official-docs/review-series/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in official-docs/solar/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

official-docs/solar/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in official-docs/r8/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

official-docs/r8/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in official-docs/terms/* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

official-docs/terms/*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in manifest/*REGISTER* is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

manifest/*REGISTER*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in pathways/FORMULA-REGISTER.json is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

pathways/FORMULA-REGISTER.json

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF
If an item in manifest/ETHICS-MANIFEST.* is parsed, imported, executed, or cited.
HOW
Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.
THEN
Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.
LIMITATIONS AND EVIDENCE CEILING
Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.
SOURCE REFERENCES
manifest/ETHICS-MANIFEST.*

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in schemas and validation hold receipts is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

schemas and validation hold receipts

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in Git bundle, source ZIP, content manifest is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

Git bundle, source ZIP, content manifest

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in official documentation QA and PDF preflight is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

official documentation QA and PDF preflight

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF
If an item in eligibility, roots, declaration, public receipt is parsed, imported, executed, or cited.
HOW
Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.
THEN
Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.
LIMITATIONS AND EVIDENCE CEILING
Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.
SOURCE REFERENCES
eligibility, roots, declaration, public receipt

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in internal banking MVP; no external crypto is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

internal banking MVP; no external crypto

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF
If an item in 100 Yellow visual bundles is parsed, imported, executed, or cited.
HOW
Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.
THEN
Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.
LIMITATIONS AND EVIDENCE CEILING
Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.
SOURCE REFERENCES
100 Yellow visual bundles

IF/HOW/THEN logic | source kind: SOURCE_PROCESS_GROUP

IF

If an item in lifecycle, syntax, and safety annexes is parsed, imported, executed, or cited.

HOW

Preserve exact source lineage, typed scope, deterministic IF/HOW/THEN logic, MK physics applicability, JO verification, safety hooks, M3 routing, Mermaid/Shiva implications, and MJ authority boundaries.

THEN

Then the item is admitted only for its declared evidence ceiling; incomplete or unsafe states fail closed.

LIMITATIONS AND EVIDENCE CEILING

Grouped Teal Page covers a source family; every individual source file is mapped in the Teal coverage matrix.

SOURCE REFERENCES

lifecycle, syntax, and safety annexes