



APERTURE
RESEARCH & VERIFICATION



APERTURE
RESEARCH & VERIFICATION

MH370

Final Delivery Manifest & Conformity Record

AUTHOR APPROVED COMPLETE RESEARCH EDITION - AWAITING INDEPENDENT SPECIALIST REVIEW

Evidence cut-off: 7 August 2026

External specialist validation: pending

Institutional right of reply: pending

REALITY BEFORE RELIANCE | VERIFICATION BEFORE INTERPRETATION | EVIDENCE BEFORE NARRATIVE

Independent public-source case study - not a client engagement

Document control	Value
Matter	Malaysia Airlines Flight MH370
Aircraft	Boeing 777-200ER, registration 9M-MRO
Operating mode	Independent public-source case study - not a client engagement
Evidence cut-off	7 August 2026, 14:08 UTC / 16:08 SAST
Current dossier state	Version 0.5 Controlled Internal Final / Author Approved Complete Research Edition - Awaiting Independent Specialist Review
External specialist validation	Not completed
Adversarial review execution	Not completed
Institutional right of reply	Not completed
Legal/fairness review	Not completed
Public release	Not authorised
Author approval	Approved by Paul Hattingh on 7 August 2026
Prepared by	Paul Hattingh Aperture Research & Verification
Contact	info@apertureforensic.com www.apertureforensic.com

Production basis

This delivery follows the controlling Aperture PDF visual master and the current bright website identity: the approved multicolour Aperture Research & Verification composite logo, navy #16233A, orange #FF7A00, cyan #00B8D9 and secondary blue #4F81BD accents on a white field.

The approved bright composite logo was recovered directly from the controlled Aperture visual-master PDF. PDF typography follows the master instruction: Carlito Bold for headings and Liberation Sans for body text, tables and footers. No silent font substitution is used.

Human approval record

Paul Hattingh, the named final human approver for this research edition, approved the complete Version 0.5 research package on 7 August 2026. This approval confirms the author-controlled content, structure, visual presentation and internal research state. It does not simulate or replace independent specialist review, legal review, institutional right of reply or later publication-release gates.

Research completeness state

- All recoverable current MH370 narrative findings included.
- Annexes A-H provided as full individual PDFs.
- Canonical H1-H8, Annex lettering and recovered ER/CALC controls included.
- Step 7.32 through Step 8.10 validation/release architecture consolidated in full functional form.
- Step 9.1 through 9.9 reviewer-selection/outreach/integration programme consolidated.
- Current 2026 Ocean Infinity search status rechecked against official Malaysian sources.
- Known unrecoverable early register wording disclosed instead of fabricated.

Release status

This is an Author Approved Complete Research Edition, Version 0.5. Paul Hattingh approved this exact research-package status on 7 August 2026. It is not Version 0.8 specialist-reviewed, Version 0.9 pre-release or Version 1.0 controlled final. No external review, legal review or institutional response has been simulated.