



# AF-ML-9500-001

## Master Document List

Space / Aviation / Defense

FIRST EDITION

AF 9500 SUPPORTING DOCUMENT

## Document identity and use

FIRST EDITION MANUSCRIPT - Prepared for Aerospace Federation review

| Field                  | Controlled identity                                                                                                      |
|------------------------|--------------------------------------------------------------------------------------------------------------------------|
| Document               | AF-ML-9500-001 - Master Document List                                                                                    |
| Parent standard        | AF 9500 - Aerospace Digital Systems, Software & Cybersecurity                                                            |
| Edition / language     | FIRST EDITION / English master text                                                                                      |
| Family                 | Foundation                                                                                                               |
| Primary source anchors | 0-40; Annexes A-T                                                                                                        |
| Suggested local owner  | Document controller                                                                                                      |
| Authority              | Publisher approval and effective date are not assigned. Local use requires authorized adoption and completed parameters. |

### Use with the main standard

This document implements the identified AF 9500 clauses and annexes. Read the complete applicable requirements in the main standard. The source anchors are navigation references; a template does not replace technical judgement, evidence, permission or eligible approval.

AF-ML-9500-001 lists the complete supporting set. AF-CM-9500-001 maps the main clauses and annexes to working documents. AF-TP-9500-001 establishes the common local parameter baseline; add the relevant discipline profiles.

### Record control

Identify the object, configuration, record owner and dates. Reference attachments by stable identifier and version. Keep superseded evidence and decisions traceable. Use the approved local retention, access and authentication arrangements. No technical limit, numerical limit, interval or acceptance value is assigned by a blank template.

Implementation model: Translate the stated responsibilities and controls into the actual organization. Informative examples remain explanatory; use approved programme-specific values for operational decisions.

# 1 Set identity and use

AF 9500 - Aerospace Digital Systems, Software & Cybersecurity. FIRST EDITION manuscript prepared for publisher review. The main standard is supplied separately. This archive contains exactly 152 supporting PDFs in the 11 folders below; it does not contain the main standard.

The document code is the stable identifier. Each file is named CODE\_FIRST\_EDITION.pdf. PDF bookmarks provide navigation; record-bearing documents contain interactive text fields. Retain controlled working copies and authenticate approvals through the adopting organization.

| Folder / family       | PDFs | Contents and purpose                                                       |
|-----------------------|------|----------------------------------------------------------------------------|
| 01_Foundation         | 2    | Master document list and full clause coverage matrix                       |
| 02_Policies           | 5    | Five policies with local adoption records                                  |
| 03_Manuals            | 4    | Development, operations, aerospace integration and model-assurance manuals |
| 04_Companions         | 3    | Implementation, interpretation and quantitative guidance                   |
| 05_Procedures         | 30   | Thirty process procedures with explicit outputs and handoffs               |
| 06_Technical_Profiles | 18   | Common parameter baseline and seventeen activity profiles                  |
| 07_Checklists         | 24   | Twenty-four criterion-level examination checklists                         |
| 08_Forms              | 30   | Thirty evidence and decision record forms                                  |
| 09_Registers          | 15   | Fifteen linked-record registers                                            |
| 10_Schedules          | 7    | Seven controlled schedules with locally approved timing                    |
| 11_Work_Instructions  | 14   | Fourteen practical operator instructions with task records                 |

## 1.1 Separate main publication

AF\_9500\_Aerospace\_Digital\_Systems\_Software\_Cybersecurity\_FIRST\_EDITION.pdf. Main standard: 69 pages; Clauses 0-40; Annexes A-T. Main text and Annexes A-N contain proposed requirements. Annexes O-T are informative.

## 1.2 Support-set totals

Supporting PDFs: 152. Total supporting pages: 570. Interactive fields: 1845. These are blank models; no operational result or approval is pre-entered.

# Foundation

| Code / file    | Title / primary source anchors                                   | Pages |
|----------------|------------------------------------------------------------------|-------|
| AF-ML-9500-001 | Master Document List; source: 0-40; Annexes A-T                  | 14    |
| AF-CM-9500-001 | Standard-to-Documents Coverage Matrix; source: 0-40; Annexes A-T | 36    |

## Policies

| Code / file    | Title / primary source anchors                                                          | Pages |
|----------------|-----------------------------------------------------------------------------------------|-------|
| AF-PL-9500-001 | Digital Product Integrity and Eligible Decisions; source: 4, 6, 9, 36 [fillable]        | 4     |
| AF-PL-9500-002 | Secure Development, Supply and Build Integrity; source: 10-16, 28 [fillable]            | 4     |
| AF-PL-9500-003 | Identity, Data and Cryptographic Trust; source: 18-22, 31, 38 [fillable]                | 4     |
| AF-PL-9500-004 | Resilient Operations, Updates and Incident Recovery; source: 29-35, 37 [fillable]       | 4     |
| AF-PL-9500-005 | Model Assurance, Responsible Automation and Claims; source: 27-28, 36, 39-40 [fillable] | 4     |

## Manuals

| Code / file    | Title / primary source anchors                                                                           | Pages |
|----------------|----------------------------------------------------------------------------------------------------------|-------|
| AF-DM-9500-001 | Software Development and Release Manual; source: 4-17, 28-30, 36; Annexes C-H, L                         | 4     |
| AF-OM-9500-001 | Cybersecurity Operations and Recovery Manual; source: 18-24, 29-40; Annexes G-J, L-N                     | 4     |
| AF-HB-9500-001 | Aerospace Integration and Mission Assurance Handbook; source: 5-8, 17, 21-26, 29-37; Annexes C-D, H-J, L | 4     |
| AF-HB-9500-002 | Model Assurance and AI-Assisted Engineering Handbook; source: 14-16, 20, 27-28, 36; Annexes F, K-L       | 4     |

## Companions

| Code / file     | Title / primary source anchors                                                                     | Pages |
|-----------------|----------------------------------------------------------------------------------------------------|-------|
| AF-IG-9500-001  | Implementation Guide; source: 0-40; Annexes A-T                                                    | 4     |
| AF-FAQ-9500-001 | Interpretation Questions and Boundary Cases; source: 0-40; informative Annex S                     | 4     |
| AF-TR-9500-001  | Quantitative Methods and Worked Calculations; source: 7, 16-17, 23, 27, 30-34; informative Annex O | 6     |

## Procedures

| Code / file    | Title / primary source anchors                                                        | Pages |
|----------------|---------------------------------------------------------------------------------------|-------|
| AF-PR-9500-001 | Scope, Context and Consequence Review; source: 1-5; Annexes A-C                       | 3     |
| AF-PR-9500-002 | Integrated Safety-Security Risk Assessment; source: 6; Annex C                        | 3     |
| AF-PR-9500-003 | Requirements and Interface Traceability; source: 7; Annex D                           | 3     |
| AF-PR-9500-004 | Architecture and Isolation Assurance; source: 8; Annex C                              | 3     |
| AF-PR-9500-005 | Lifecycle Gates, Competence and Independent Review; source: 4, 9, 35; Annex N         | 3     |
| AF-PR-9500-006 | Supplier and Software Dependency Assurance; source: 10; Annex E                       | 3     |
| AF-PR-9500-007 | Configuration Baseline and Change Control; source: 11; Annexes D-E                    | 3     |
| AF-PR-9500-008 | Software Implementation and Code Review; source: 12; Annex F                          | 3     |
| AF-PR-9500-009 | Protected Build, Pipeline and Signing; source: 13; Annex E                            | 3     |
| AF-PR-9500-010 | Tool, Model and Formal-Method Assurance; source: 14; Annex F                          | 3     |
| AF-PR-9500-011 | Verification, Validation and Authorized Security Testing; source: 15; Annex F         | 3     |
| AF-PR-9500-012 | Coverage, Test Data and Anomaly Disposition; source: 16; Annexes D, F                 | 3     |
| AF-PR-9500-013 | Timing, Concurrency and Resource Assurance; source: 17; Annex F                       | 3     |
| AF-PR-9500-014 | Identity, Privilege and Emergency Access; source: 18; Annex G                         | 3     |
| AF-PR-9500-015 | Cryptographic Profile and Key-Trust Lifecycle; source: 19; Annex G                    | 3     |
| AF-PR-9500-016 | Data Integrity, Privacy and Retention; source: 20; Annexes D, M                       | 3     |
| AF-PR-9500-017 | Communications, Platform and Trust-Boundary Verification; source: 21-22; Annexes D, G | 3     |
| AF-PR-9500-018 | Cloud and Industrial Environment Assurance; source: 23-24; Annexes C, H-J             | 3     |
| AF-PR-9500-019 | Aviation, Space and Remote-Mission Integration; source: 25-26; Annexes C-D, H-J       | 3     |

| Code / file    | Title / primary source anchors                                           | Pages |
|----------------|--------------------------------------------------------------------------|-------|
| AF-PR-9500-020 | Machine-Learning Model and Data Assurance; source: 27; Annex K           | 3     |
| AF-PR-9500-021 | AI-Assisted Engineering and Agent Action Control; source: 28; Annex K    | 3     |
| AF-PR-9500-022 | Secure Configuration and Deployment Readiness; source: 29; Annex H       | 3     |
| AF-PR-9500-023 | Update, Offline Delivery and Rollback Management; source: 30; Annex H    | 3     |
| AF-PR-9500-024 | Logging, Detection and Monitoring Validation; source: 31; Annex I        | 3     |
| AF-PR-9500-025 | Vulnerability Applicability and Remediation; source: 32; Annex I         | 3     |
| AF-PR-9500-026 | Incident Response and Evidence Preservation; source: 33; Annex I         | 3     |
| AF-PR-9500-027 | Backup, Recovery and Semantic Reconciliation; source: 34; Annex J        | 3     |
| AF-PR-9500-028 | Assurance Case, Release and Legacy Continued Use; source: 36-37; Annex L | 3     |
| AF-PR-9500-029 | Retirement, Authority Removal and Data Disposition; source: 38; Annex M  | 3     |
| AF-PR-9500-030 | Assurance Review, Records and Local Adoption; source: 39-40; Annex N     | 3     |

# Technical Profiles

| Code / file    | Title / primary source anchors                                                     | Pages |
|----------------|------------------------------------------------------------------------------------|-------|
| AF-TP-9500-001 | Common Digital Assurance Parameters; source: 0-40; Annex B [fillable]              | 4     |
| AF-TP-9500-002 | Embedded and Critical Software; source: 5-9, 12-19, 22, 36; Annexes C-F [fillable] | 4     |
| AF-TP-9500-003 | Aviation and Ground-System Integration; source: 25; Annexes C-D, H-J [fillable]    | 4     |
| AF-TP-9500-004 | Space and Remote-Mission Systems; source: 26; Annexes C-D, H-J [fillable]          | 4     |
| AF-TP-9500-005 | Cloud and Shared Digital Services; source: 23; Annexes C, H-J [fillable]           | 4     |
| AF-TP-9500-006 | Industrial, Test and Maintenance Systems; source: 24; Annexes C, H-J [fillable]    | 4     |
| AF-TP-9500-007 | Platform, Firmware and Boot Integrity; source: 22; Annex G [fillable]              | 4     |
| AF-TP-9500-008 | Identity, Cryptography and Trust Services; source: 18-19; Annex G [fillable]       | 4     |
| AF-TP-9500-009 | Supplied Components and Software Dependencies; source: 10; Annex E [fillable]      | 4     |
| AF-TP-9500-010 | Build Pipelines and Engineering Tools; source: 13-14; Annexes E-F [fillable]       | 4     |
| AF-TP-9500-011 | Real-Time and Resource-Constrained Systems; source: 17; Annex F [fillable]         | 4     |
| AF-TP-9500-012 | Communications and Distributed Authority; source: 21; Annex D [fillable]           | 4     |
| AF-TP-9500-013 | Data, Privacy and Digital Evidence; source: 20, 31, 39; Annexes D, I, M [fillable] | 4     |
| AF-TP-9500-014 | Machine-Learning and Adaptive Functions; source: 27; Annex K [fillable]            | 4     |
| AF-TP-9500-015 | AI-Assisted Engineering and Agentic Workflows; source: 28; Annex K [fillable]      | 4     |
| AF-TP-9500-016 | Remote Support and Human-System Operations; source: 18, 35; Annex G [fillable]     | 4     |
| AF-TP-9500-017 | Legacy Systems and Long-Life Support; source: 37; Annex L [fillable]               | 4     |
| AF-TP-9500-018 | Incident, Recovery and Continuity; source: 33-34; Annexes I-J [fillable]           | 4     |

## Checklists

| Code / file    | Title / primary source anchors                                                     | Pages |
|----------------|------------------------------------------------------------------------------------|-------|
| AF-CL-9500-001 | Scope, Context and Parameter Baseline; source: 0-5; Annexes A-C [fillable]         | 4     |
| AF-CL-9500-002 | Integrated Risk, Architecture and Isolation; source: 6, 8; Annex C [fillable]      | 4     |
| AF-CL-9500-003 | Requirements and Interface Traceability; source: 7; Annex D [fillable]             | 4     |
| AF-CL-9500-004 | Lifecycle, Competence and Independence; source: 4, 9, 35; Annex N [fillable]       | 4     |
| AF-CL-9500-005 | Suppliers and Dependency Transparency; source: 10; Annex E [fillable]              | 4     |
| AF-CL-9500-006 | Configuration and Controlled Change; source: 11; Annexes D-E [fillable]            | 4     |
| AF-CL-9500-007 | Implementation and Code Review; source: 12; Annex F [fillable]                     | 4     |
| AF-CL-9500-008 | Build, Provenance and Signing; source: 13; Annex E [fillable]                      | 4     |
| AF-CL-9500-009 | Tools, Models and Formal Evidence; source: 14; Annex F [fillable]                  | 4     |
| AF-CL-9500-010 | Verification, Coverage and Anomalies; source: 15-16; Annexes D, F [fillable]       | 4     |
| AF-CL-9500-011 | Timing, Concurrency and Resources; source: 17; Annex F [fillable]                  | 4     |
| AF-CL-9500-012 | Identity, Privilege and Cryptographic Trust; source: 18-19; Annex G [fillable]     | 4     |
| AF-CL-9500-013 | Data Integrity and Privacy; source: 20; Annexes D, M [fillable]                    | 4     |
| AF-CL-9500-014 | Communications and Platform Integrity; source: 21-22; Annexes D, G [fillable]      | 4     |
| AF-CL-9500-015 | Cloud and Industrial Environments; source: 23-24; Annexes C, H-J [fillable]        | 4     |
| AF-CL-9500-016 | Aviation, Space and Remote Integration; source: 25-26; Annexes C-D, H-J [fillable] | 4     |
| AF-CL-9500-017 | Machine-Learning Model Assurance; source: 27; Annex K [fillable]                   | 4     |
| AF-CL-9500-018 | AI-Assisted Work and Agent Boundaries; source: 28; Annex K [fillable]              | 4     |

| Code / file    | Title / primary source anchors                                                   | Pages |
|----------------|----------------------------------------------------------------------------------|-------|
| AF-CL-9500-019 | Deployment and Secure Configuration; source: 29; Annex H [fillable]              | 4     |
| AF-CL-9500-020 | Updates, Rollback and Fleet Confirmation; source: 30; Annex H [fillable]         | 4     |
| AF-CL-9500-021 | Logging and Detection; source: 31; Annex I [fillable]                            | 4     |
| AF-CL-9500-022 | Vulnerability and Incident Handling; source: 32-33; Annex I [fillable]           | 4     |
| AF-CL-9500-023 | Recovery and Human Operations; source: 34-35; Annexes G, J [fillable]            | 4     |
| AF-CL-9500-024 | Release, Legacy, Retirement and Assurance; source: 36-40; Annexes L-N [fillable] | 4     |

## Forms

| Code / file    | Title / primary source anchors                                                                          | Pages |
|----------------|---------------------------------------------------------------------------------------------------------|-------|
| AF-FR-9500-001 | Scope, Context and Consequence Review Record; source: 1-5; Annexes A-C [fillable]                       | 3     |
| AF-FR-9500-002 | Integrated Safety-Security Risk Assessment Record; source: 6; Annex C [fillable]                        | 3     |
| AF-FR-9500-003 | Requirements and Interface Traceability Record; source: 7; Annex D [fillable]                           | 3     |
| AF-FR-9500-004 | Architecture and Isolation Assurance Record; source: 8; Annex C [fillable]                              | 3     |
| AF-FR-9500-005 | Lifecycle Gates, Competence and Independent Review Record; source: 4, 9, 35; Annex N [fillable]         | 3     |
| AF-FR-9500-006 | Supplier and Software Dependency Assurance Record; source: 10; Annex E [fillable]                       | 3     |
| AF-FR-9500-007 | Configuration Baseline and Change Control Record; source: 11; Annexes D-E [fillable]                    | 3     |
| AF-FR-9500-008 | Software Implementation and Code Review Record; source: 12; Annex F [fillable]                          | 3     |
| AF-FR-9500-009 | Protected Build, Pipeline and Signing Record; source: 13; Annex E [fillable]                            | 3     |
| AF-FR-9500-010 | Tool, Model and Formal-Method Assurance Record; source: 14; Annex F [fillable]                          | 3     |
| AF-FR-9500-011 | Verification, Validation and Authorized Security Testing Record; source: 15; Annex F [fillable]         | 3     |
| AF-FR-9500-012 | Coverage, Test Data and Anomaly Disposition Record; source: 16; Annexes D, F [fillable]                 | 3     |
| AF-FR-9500-013 | Timing, Concurrency and Resource Assurance Record; source: 17; Annex F [fillable]                       | 3     |
| AF-FR-9500-014 | Identity, Privilege and Emergency Access Record; source: 18; Annex G [fillable]                         | 3     |
| AF-FR-9500-015 | Cryptographic Profile and Key-Trust Lifecycle Record; source: 19; Annex G [fillable]                    | 3     |
| AF-FR-9500-016 | Data Integrity, Privacy and Retention Record; source: 20; Annexes D, M [fillable]                       | 3     |
| AF-FR-9500-017 | Communications, Platform and Trust-Boundary Verification Record; source: 21-22; Annexes D, G [fillable] | 3     |
| AF-FR-9500-018 | Cloud and Industrial Environment Assurance Record; source: 23-24; Annexes C, H-J [fillable]             | 3     |

| Code / file    | Title / primary source anchors                                                                       | Pages |
|----------------|------------------------------------------------------------------------------------------------------|-------|
| AF-FR-9500-019 | Aviation, Space and Remote-Mission Integration Record;<br>source: 25-26; Annexes C-D, H-J [fillable] | 3     |
| AF-FR-9500-020 | Machine-Learning Model and Data Assurance Record;<br>source: 27; Annex K [fillable]                  | 3     |
| AF-FR-9500-021 | AI-Assisted Engineering and Agent Action Control Record;<br>source: 28; Annex K [fillable]           | 3     |
| AF-FR-9500-022 | Secure Configuration and Deployment Readiness Record;<br>source: 29; Annex H [fillable]              | 3     |
| AF-FR-9500-023 | Update, Offline Delivery and Rollback Management<br>Record; source: 30; Annex H [fillable]           | 3     |
| AF-FR-9500-024 | Logging, Detection and Monitoring Validation Record;<br>source: 31; Annex I [fillable]               | 3     |
| AF-FR-9500-025 | Vulnerability Applicability and Remediation Record;<br>source: 32; Annex I [fillable]                | 3     |
| AF-FR-9500-026 | Incident Response and Evidence Preservation Record;<br>source: 33; Annex I [fillable]                | 3     |
| AF-FR-9500-027 | Backup, Recovery and Semantic Reconciliation Record;<br>source: 34; Annex J [fillable]               | 3     |
| AF-FR-9500-028 | Assurance Case, Release and Legacy Continued Use<br>Record; source: 36-37; Annex L [fillable]        | 3     |
| AF-FR-9500-029 | Retirement, Authority Removal and Data Disposition<br>Record; source: 38; Annex M [fillable]         | 3     |
| AF-FR-9500-030 | Assurance Review, Records and Local Adoption Record;<br>source: 39-40; Annex N [fillable]            | 3     |

# Registers

| Code / file    | Title / primary source anchors                                                       | Pages |
|----------------|--------------------------------------------------------------------------------------|-------|
| AF-RG-9500-001 | Digital Assets and Deployed Configuration; source: 5, 11; Annex B [fillable]         | 3     |
| AF-RG-9500-002 | Requirements and Evidence States; source: 7, 16; Annex D [fillable]                  | 3     |
| AF-RG-9500-003 | Safety-Security Scenarios and Assumptions; source: 6, 8; Annex C [fillable]          | 3     |
| AF-RG-9500-004 | Software Dependencies and Supply Duties; source: 10; Annex E [fillable]              | 3     |
| AF-RG-9500-005 | Configuration Changes and Effectivity; source: 11, 30; Annex H [fillable]            | 3     |
| AF-RG-9500-006 | Engineering Tools and Models; source: 14; Annex F [fillable]                         | 3     |
| AF-RG-9500-007 | Anomalies, Defects and Verification Gaps; source: 12, 15-16; Annex F [fillable]      | 3     |
| AF-RG-9500-008 | Identity, Key and Trust References; source: 18-19; Annex G [fillable]                | 3     |
| AF-RG-9500-009 | Vulnerabilities and Remediation; source: 32; Annex I [fillable]                      | 3     |
| AF-RG-9500-010 | Incidents and Affected Outputs; source: 33; Annex I [fillable]                       | 3     |
| AF-RG-9500-011 | Deployment and Update Population; source: 29-30; Annex H [fillable]                  | 3     |
| AF-RG-9500-012 | Models, Data and Operating Domains; source: 27-28; Annex K [fillable]                | 3     |
| AF-RG-9500-013 | Exceptions, Legacy Use and Compensating Controls; source: 32, 37; Annex L [fillable] | 3     |
| AF-RG-9500-014 | Release Statements and Operating Conditions; source: 36; Annex L [fillable]          | 3     |
| AF-RG-9500-015 | Retirement and Retained Evidence; source: 38-40; Annexes M-N [fillable]              | 3     |

## Schedules

| Code / file    | Title / primary source anchors                                                           | Pages |
|----------------|------------------------------------------------------------------------------------------|-------|
| AF-SC-9500-001 | Lifecycle Gates and Operational Handover; source: 9, 29, 35; Annex N [fillable]          | 3     |
| AF-SC-9500-002 | Access, Key and Trust Reviews; source: 18-19; Annex G [fillable]                         | 3     |
| AF-SC-9500-003 | Verification, Tool and Model Reassessment; source: 14-17, 27-28; Annexes F, K [fillable] | 3     |
| AF-SC-9500-004 | Vulnerability and Update Programme; source: 30, 32; Annexes H-I [fillable]               | 3     |
| AF-SC-9500-005 | Recovery Exercises and Backup Validation; source: 34; Annex J [fillable]                 | 3     |
| AF-SC-9500-006 | Supplier and Independent Assurance Reviews; source: 10, 39; Annexes E, N [fillable]      | 3     |
| AF-SC-9500-007 | Migration, Support and Retirement Planning; source: 19, 37-38; Annexes G, L-M [fillable] | 3     |

## Work Instructions

| Code / file    | Title / primary source anchors                                                               | Pages |
|----------------|----------------------------------------------------------------------------------------------|-------|
| AF-WI-9500-001 | Verify Digital Object and Target Identity; source: 5, 11, 29; Annex H [fillable]             | 4     |
| AF-WI-9500-002 | Reconcile a Release Dependency Inventory; source: 10; Annex E [fillable]                     | 4     |
| AF-WI-9500-003 | Check Build Inputs and Provenance; source: 13; Annex E [fillable]                            | 4     |
| AF-WI-9500-004 | Record a Code Review and Analysis Finding; source: 12; Annex F [fillable]                    | 4     |
| AF-WI-9500-005 | Capture a Verification Result; source: 15-16; Annex F [fillable]                             | 4     |
| AF-WI-9500-006 | Provision or Revoke Bounded Access; source: 18; Annex G [fillable]                           | 4     |
| AF-WI-9500-007 | Verify Package Authenticity and Trust Conditions; source: 19, 22, 30; Annexes G-H [fillable] | 4     |
| AF-WI-9500-008 | Perform Deployment Readiness Checks; source: 29; Annex H [fillable]                          | 4     |
| AF-WI-9500-009 | Reconcile Update and Activation States; source: 30; Annex H [fillable]                       | 4     |
| AF-WI-9500-010 | Triage an Operational Alert; source: 31; Annex I [fillable]                                  | 4     |
| AF-WI-9500-011 | Check Vulnerability Applicability; source: 32; Annex I [fillable]                            | 4     |
| AF-WI-9500-012 | Preserve Incident Evidence and Chronology; source: 33; Annex I [fillable]                    | 4     |
| AF-WI-9500-013 | Verify Restored Operational and Semantic State; source: 34; Annex J [fillable]               | 4     |
| AF-WI-9500-014 | Close Retired Access and Digital Assets; source: 38; Annex M [fillable]                      | 4     |

## Record and authority boundaries

Select documents from the declared activity and retained responsibilities. The list is not permission to omit a requirement because its template is unused. Populate the complete P01-P44 baseline and adopt local procedures before use. Add controlled continuation records where the required technical payload exceeds a field.

A completed form does not itself grant verification acceptance, risk acceptance, release or operating permission or AF recognition. The designated eligible authority must review actual evidence and record the exact decision and scope. Use AF-FR-9500-030 for local adoption and publication-state control.