



AF-ML-9800-001

Master Document List

Space / Aviation / Defense

FIRST EDITION

AF 9800 SUPPORTING DOCUMENT

Document identity and use

FIRST EDITION MANUSCRIPT - Prepared for Aerospace Federation review

Field	Controlled identity
Document	AF-ML-9800-001 - Master Document List
Parent standard	AF 9800 - Aerospace Maintenance & Personnel Competence
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 9800 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-9800-001 lists the complete supporting set. AF-CM-9800-001 maps the main clauses and annexes to working documents. AF-TP-9800-001 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 Keep superseded evidence and decisions traceable.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 9800 - Aerospace Maintenance & Personnel Competence. 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	Maintenance technical control, personnel competence, human factors and sector continuity 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_9800_Aerospace_Maintenance_Personnel_Competence_FIRST_EDITION.pdf. Main standard: 66 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: 566. Interactive fields: 1791. These are blank models; no operational result or approval is pre-entered.

Foundation

Code / file	Title / primary source anchors	Pages
AF-ML-9800-001	Master Document List; source: 0-40; Annexes A-T	14
AF-CM-9800-001	Standard-to-Document Coverage Matrix; source: 0-40; Annexes A-T	35

Policies

Code / file	Title / primary source anchors	Pages
AF-PL-9800-001	Accountable Maintenance and Technical Authority; source: 0-11, 40; Annexes A-E, N [fillable]	4
AF-PL-9800-002	Demonstrated Competence and Bounded Authorization; source: 12-18, 33; Annexes F, K [fillable]	4
AF-PL-9800-003	Human Factors, Fitness and Protected Reporting; source: 6, 19-20, 36; Annexes C, G, L [fillable]	4
AF-PL-9800-004	Maintenance Evidence, Independent Checks and Release; source: 21-29; Annexes H-J [fillable]	4
AF-PL-9800-005	Assurance, Learning and Continuing Readiness; source: 30-40; Annexes K-N [fillable]	4

Manuals

Code / file	Title / primary source anchors	Pages
AF-DM-9800-001	Maintenance Programme and Technical Control Manual; source: 7-11, 21-29; Annexes D-E, H-J	4
AF-OM-9800-001	Personnel Competence and Authorization Operations Manual; source: 12-20, 33; Annexes F-G, K	4
AF-HB-9800-001	Human Factors, Supervision and Critical-Work Handbook; source: 6, 19-24, 36; Annexes C, G-I, L	4
AF-HB-9800-002	Sector Applications and Maintenance Continuity Handbook; source: 29-33, 37-40; Annexes J-K, M-N	4

Companions

Code / file	Title / primary source anchors	Pages
AF-IG-9800-001	Implementation Guide; source: 0-40; Annexes A-T	3
AF-FAQ-9800-001	Interpretation Questions and Boundary Cases; source: 0-40; informative Annex S	3
AF-TR-9800-001	Quantitative Methods and Worked Calculations; source: 7, 11, 15-18, 21, 33, 35; informative Annex O	5

Procedures

Code / file	Title / primary source anchors	Pages
AF-PR-9800-001	Scope, Obligations and Authority Control; source: 0-4; Annexes A-C, N	3
AF-PR-9800-002	Capability Readiness and Maintenance Risk Review; source: 5-6; Annex C	3
AF-PR-9800-003	Maintenance Programme and Due Control; source: 7; Annex D	3
AF-PR-9800-004	Configuration, Usage and Life-Status Reconciliation; source: 8; Annex D	3
AF-PR-9800-005	Technical Data and Task-Card Control; source: 9; Annex D	3
AF-PR-9800-006	Work Acceptance and Skill-Based Production Planning; source: 10-11; Annex E	3
AF-PR-9800-007	Credential Verification and Personnel Entry; source: 12; Annex F	3
AF-PR-9800-008	Role and Task Competence Specification; source: 13; Annex F	3
AF-PR-9800-009	Training Needs and Knowledge Learning; source: 14; Annex F	3
AF-PR-9800-010	Practical Training and Supervised Experience; source: 15; Annex F	3
AF-PR-9800-011	Competence Assessment, Appeal and Reassessment; source: 16; Annex F	3
AF-PR-9800-012	Personnel Authorization and Privilege Status; source: 17; Annex F	3
AF-PR-9800-013	Recency, Recurrent Competence and Return after Lapse; source: 18; Annex F	3
AF-PR-9800-014	Fitness, Fatigue and Effective Supervision; source: 19; Annex G	3
AF-PR-9800-015	Technical Communication and Work-State Handover; source: 20; Annex G	3
AF-PR-9800-016	Tooling, Calibration and Test-System Integrity; source: 21; Annex H	3
AF-PR-9800-017	Parts, Materials and Stores Eligibility; source: 22; Annex H	3
AF-PR-9800-018	Controlled Execution and Critical-Task Verification; source: 23; Annex H	3
AF-PR-9800-019	Specialist Inspection and NDT Acceptance; source: 24; Annex I	3

Code / file	Title / primary source anchors	Pages
AF-PR-9800-020	Defect Diagnosis, Repair and Modification; source: 25; Annex I	3
AF-PR-9800-021	Post-Maintenance Test and Restoration Acceptance; source: 26; Annex I	3
AF-PR-9800-022	Maintenance Release and Operational Handover; source: 27; Annex I	3
AF-PR-9800-023	Technical Records and Digital Evidence Control; source: 28; Annex J	3
AF-PR-9800-024	External Provider and Distributed Maintenance Control; source: 29; Annex J	3
AF-PR-9800-025	Sector Application and Restricted-Activity Control; source: 30-32; Annex K	3
AF-PR-9800-026	Training Provider, Instructor and Simulator Assurance; source: 33; Annex K	3
AF-PR-9800-027	Internal Assurance and Corrective-Action Verification; source: 34; Annex L	3
AF-PR-9800-028	Reliability and Competence-System Performance Review; source: 35; Annex L	3
AF-PR-9800-029	Event Investigation and Controlled Change; source: 36-37; Annexes L-M	3
AF-PR-9800-030	Continuity, Lifecycle Transfer and Local Adoption; source: 38-40; Annexes M-N	3

Technical Profiles

Code / file	Title / primary source anchors	Pages
AF-TP-9800-001	Common Maintenance and Competence Parameters; source: 0-4, 40; Annexes A-C, N [fillable]	4
AF-TP-9800-002	Capability, Facilities and Human-Factor Risk; source: 5-6; Annex C [fillable]	4
AF-TP-9800-003	Programme, Configuration and Life Status; source: 7-8; Annex D [fillable]	4
AF-TP-9800-004	Technical Data, Work Intake and Planning; source: 9-11; Annexes D-E [fillable]	4
AF-TP-9800-005	Credentials and Role-Task Competence; source: 12-13; Annex F [fillable]	4
AF-TP-9800-006	Knowledge Learning and Practical Training; source: 14-15; Annex F [fillable]	4
AF-TP-9800-007	Competence Assessment and Assessor Eligibility; source: 16; Annex F [fillable]	4
AF-TP-9800-008	Authorization, Recency and Reinstatement; source: 17-18; Annex F [fillable]	4
AF-TP-9800-009	Fitness, Supervision and Technical Handover; source: 19-20; Annex G [fillable]	4
AF-TP-9800-010	Tools, Measurement and Test Software; source: 21; Annex H [fillable]	4
AF-TP-9800-011	Parts, Materials and Stores; source: 22; Annex H [fillable]	4
AF-TP-9800-012	Execution, Critical Tasks and Specialist Inspection; source: 23-24; Annexes H-I [fillable]	4
AF-TP-9800-013	Defect, Test and Maintenance Release; source: 25-27; Annex I [fillable]	4
AF-TP-9800-014	Digital Evidence and External Maintenance; source: 28-29; Annex J [fillable]	4
AF-TP-9800-015	Aircraft, Engine and Component Applications; source: 30; Annex K [fillable]	4
AF-TP-9800-016	Space, Ground and Restricted Applications; source: 31-32; Annex K [fillable]	4
AF-TP-9800-017	Training Provider and Simulation Capability; source: 33; Annex K [fillable]	4
AF-TP-9800-018	Assurance, Change and Continuing Readiness; source: 34-40; Annexes L-N [fillable]	4

Checklists

Code / file	Title / primary source anchors	Pages
AF-CL-9800-001	Scope, Obligations and Authority; source: 0-4, 40; Annexes A-C, N [fillable]	4
AF-CL-9800-002	Capability, Facilities and Risk; source: 5-6; Annex C [fillable]	4
AF-CL-9800-003	Programme and Due-State Control; source: 7; Annex D [fillable]	4
AF-CL-9800-004	Configuration, Life and Technical Data; source: 8-9; Annex D [fillable]	4
AF-CL-9800-005	Work Acceptance and Production Plan; source: 10-11; Annex E [fillable]	4
AF-CL-9800-006	Entry Evidence and Competence Framework; source: 12-13; Annex F [fillable]	4
AF-CL-9800-007	Training Needs and Knowledge Assessment; source: 14; Annex F [fillable]	4
AF-CL-9800-008	Practical Training and OJT; source: 15; Annex F [fillable]	4
AF-CL-9800-009	Competence Assessment and Appeals; source: 16; Annex F [fillable]	4
AF-CL-9800-010	Authorization and Privilege Control; source: 17; Annex F [fillable]	4
AF-CL-9800-011	Recency and Return after Lapse; source: 18; Annex F [fillable]	4
AF-CL-9800-012	Fitness, Supervision and Handover; source: 19-20; Annex G [fillable]	4
AF-CL-9800-013	Tools, Calibration and Test Systems; source: 21; Annex H [fillable]	4
AF-CL-9800-014	Parts, Materials and Stores; source: 22; Annex H [fillable]	4
AF-CL-9800-015	Execution and Critical-Task Checks; source: 23; Annex H [fillable]	4
AF-CL-9800-016	Specialist Inspection and NDT; source: 24; Annex I [fillable]	4
AF-CL-9800-017	Defects, Repairs and Modifications; source: 25; Annex I [fillable]	4
AF-CL-9800-018	Post-Maintenance Testing; source: 26; Annex I [fillable]	4
AF-CL-9800-019	Maintenance Release and Handover; source: 27; Annex I [fillable]	4

Code / file	Title / primary source anchors	Pages
AF-CL-9800-020	Digital Records and External Work; source: 28-29; Annex J [fillable]	4
AF-CL-9800-021	Aircraft, Engine and Component Application; source: 30; Annex K [fillable]	4
AF-CL-9800-022	Space, Ground and Restricted Application; source: 31-32; Annex K [fillable]	4
AF-CL-9800-023	Training Provider and Simulator Capability; source: 33; Annex K [fillable]	4
AF-CL-9800-024	Assurance, Change and Continuing Readiness; source: 34-40; Annexes L-N [fillable]	4

Forms

Code / file	Title / primary source anchors	Pages
AF-FR-9800-001	Scope, Obligations and Authority Control Record; source: 0-4; Annexes A-C, N [fillable]	3
AF-FR-9800-002	Capability Readiness and Maintenance Risk Review Record; source: 5-6; Annex C [fillable]	3
AF-FR-9800-003	Maintenance Programme and Due Control Record; source: 7; Annex D [fillable]	3
AF-FR-9800-004	Configuration, Usage and Life-Status Reconciliation Record; source: 8; Annex D [fillable]	3
AF-FR-9800-005	Technical Data and Task-Card Control Record; source: 9; Annex D [fillable]	3
AF-FR-9800-006	Work Acceptance and Skill-Based Production Planning Record; source: 10-11; Annex E [fillable]	3
AF-FR-9800-007	Credential Verification and Personnel Entry Record; source: 12; Annex F [fillable]	3
AF-FR-9800-008	Role and Task Competence Specification Record; source: 13; Annex F [fillable]	3
AF-FR-9800-009	Training Needs and Knowledge Learning Record; source: 14; Annex F [fillable]	3
AF-FR-9800-010	Practical Training and Supervised Experience Record; source: 15; Annex F [fillable]	3
AF-FR-9800-011	Competence Assessment, Appeal and Reassessment Record; source: 16; Annex F [fillable]	3
AF-FR-9800-012	Personnel Authorization and Privilege Status Record; source: 17; Annex F [fillable]	3
AF-FR-9800-013	Recency, Recurrent Competence and Return after Lapse Record; source: 18; Annex F [fillable]	3
AF-FR-9800-014	Fitness, Fatigue and Effective Supervision Record; source: 19; Annex G [fillable]	3
AF-FR-9800-015	Technical Communication and Work-State Handover Record; source: 20; Annex G [fillable]	3
AF-FR-9800-016	Tooling, Calibration and Test-System Integrity Record; source: 21; Annex H [fillable]	3
AF-FR-9800-017	Parts, Materials and Stores Eligibility Record; source: 22; Annex H [fillable]	3
AF-FR-9800-018	Controlled Execution and Critical-Task Verification Record; source: 23; Annex H [fillable]	3

Code / file	Title / primary source anchors	Pages
AF-FR-9800-019	Specialist Inspection and NDT Acceptance Record; source: 24; Annex I [fillable]	3
AF-FR-9800-020	Defect Diagnosis, Repair and Modification Record; source: 25; Annex I [fillable]	3
AF-FR-9800-021	Post-Maintenance Test and Restoration Acceptance Record; source: 26; Annex I [fillable]	3
AF-FR-9800-022	Maintenance Release and Operational Handover Record; source: 27; Annex I [fillable]	3
AF-FR-9800-023	Technical Records and Digital Evidence Control Record; source: 28; Annex J [fillable]	3
AF-FR-9800-024	External Provider and Distributed Maintenance Control Record; source: 29; Annex J [fillable]	3
AF-FR-9800-025	Sector Application and Restricted-Activity Control Record; source: 30-32; Annex K [fillable]	3
AF-FR-9800-026	Training Provider, Instructor and Simulator Assurance Record; source: 33; Annex K [fillable]	3
AF-FR-9800-027	Internal Assurance and Corrective-Action Verification Record; source: 34; Annex L [fillable]	3
AF-FR-9800-028	Reliability and Competence-System Performance Review Record; source: 35; Annex L [fillable]	3
AF-FR-9800-029	Event Investigation and Controlled Change Record; source: 36-37; Annexes L-M [fillable]	3
AF-FR-9800-030	Continuity, Lifecycle Transfer and Local Adoption Record; source: 38-40; Annexes M-N [fillable]	3

Registers

Code / file	Title / primary source anchors	Pages
AF-RG-9800-001	Scope, Obligations and Decision Authorities; source: 0-4, 40; Annexes A-C, N [fillable]	3
AF-RG-9800-002	Capability, Hazards and Essential Controls; source: 5-6; Annex C [fillable]	3
AF-RG-9800-003	Maintenance Programme and Due Tasks; source: 7; Annex D [fillable]	3
AF-RG-9800-004	Configuration, Usage and Life-Limited Items; source: 8; Annex D [fillable]	3
AF-RG-9800-005	Technical Data and Work Packages; source: 9-11; Annexes D-E [fillable]	3
AF-RG-9800-006	Personnel Credentials and Entry Status; source: 12; Annex F [fillable]	3
AF-RG-9800-007	Competence Criteria and Learning Evidence; source: 13-15; Annex F [fillable]	3
AF-RG-9800-008	Assessments, Appeals and Reassessment; source: 16; Annex F [fillable]	3
AF-RG-9800-009	Authorizations and Continuing Currency; source: 17-18; Annex F [fillable]	3
AF-RG-9800-010	Tools, Calibration and Affected Uses; source: 21; Annex H [fillable]	3
AF-RG-9800-011	Parts, Materials and Quarantine; source: 22; Annex H [fillable]	3
AF-RG-9800-012	Defects, Inspection, Tests and Releases; source: 23-27; Annexes H-I [fillable]	3
AF-RG-9800-013	Providers and Application Profiles; source: 29-33; Annexes J-K [fillable]	3
AF-RG-9800-014	Assurance, Performance and Events; source: 34-36; Annex L [fillable]	3
AF-RG-9800-015	Changes, Continuity and Continuing Duties; source: 37-40; Annexes M-N [fillable]	3

Schedules

Code / file	Title / primary source anchors	Pages
AF-SC-9800-001	Maintenance Tasks and Programme Reviews; source: 7-8; Annex D [fillable]	3
AF-SC-9800-002	Knowledge Learning and Practical Experience; source: 14-15; Annex F [fillable]	3
AF-SC-9800-003	Assessments, Recency and Reauthorization; source: 16-18; Annex F [fillable]	3
AF-SC-9800-004	Facility, Tool and Calibration Readiness; source: 5, 21; Annexes C, H [fillable]	3
AF-SC-9800-005	Provider Surveillance and Internal Assurance; source: 29, 33-34; Annexes J-L [fillable]	3
AF-SC-9800-006	Performance, Event Learning and Management Review; source: 4, 35-36; Annexes C, L [fillable]	3
AF-SC-9800-007	Change, Recovery, Preservation and Adoption; source: 37-40; Annexes M-N [fillable]	3

Work Instructions

Code / file	Title / primary source anchors	Pages
AF-WI-9800-001	Confirm Technical-Data Applicability; source: 9; Annex D [fillable]	4
AF-WI-9800-002	Calculate a Concurrent Due State; source: 7-8; Annex D [fillable]	4
AF-WI-9800-003	Reconcile Asset and Component Identity; source: 8; Annex D [fillable]	4
AF-WI-9800-004	Verify a Personnel Credential; source: 12; Annex F [fillable]	4
AF-WI-9800-005	Record a Supervised Practical Task; source: 15; Annex F [fillable]	4
AF-WI-9800-006	Record a Criterion-Level Assessment; source: 16; Annex F [fillable]	4
AF-WI-9800-007	Check Authorization before Assignment; source: 17-19; Annexes F-G [fillable]	4
AF-WI-9800-008	Complete a Maintenance Handover; source: 20; Annex G [fillable]	4
AF-WI-9800-009	Check Measurement-System Suitability; source: 21; Annex H [fillable]	4
AF-WI-9800-010	Verify Part Eligibility at Point of Use; source: 22; Annex H [fillable]	4
AF-WI-9800-011	Record a Required Independent Check; source: 23-24; Annexes H-I [fillable]	4
AF-WI-9800-012	Compile a Release-Readiness Record; source: 27; Annex I [fillable]	4
AF-WI-9800-013	Preserve an Event and Change Evidence Trail; source: 28, 36-37; Annexes J, L-M [fillable]	4
AF-WI-9800-014	Verify Recovery, Transfer and Continuing Duties; source: 38-40; Annexes M-N [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-9800-030 for local adoption and publication-state control.