



7400001 - REVISION: AD

AIRBUS - MAINTAINED SPECIFICATION REPORT

11/01/2018 - 12/31/2018

ID	REVISION	DESCRIPTION
80-T-30-4010	8-Nov	MACHINING OF METALLIC COMPONENTS
80-T-30-6918	Sep-06	FINISHING OF METAL COMPONENTS (DEBURRING, CLEANING)
80-T-30-6918_BBL_02	Sep-06	FINISHING OF METAL COMPONENTS (DEBURRING, CLEANING)
80-T-30-6918_BBL_03	Sep-06	FINISHING OF METAL COMPONENTS (DEBURRING, CLEANING)
80-T-33-3515	May-98	CHEMICAL MILLING OF TITANIUM AND TITANIUM ALLOYS
80-T-35-0014	Mar-13	CLEANING WITH ORGANIC SOLVENTS
80-T-35-0020	Jan-09	ALKALINE CLEANING
80-T-35-0090	Apr-05	RINSING
80-T-35-0095	May-11	WATER QUALITY
80-T-35-0106	Jan-10	PICKING OF TITANIUM AND TITANIUM ALLOYS
80-T-35-0113	Nov-98	DESCALING OF TITANIUM AND TITANIUM ALLOYS IN SALT BATHS
80-T-35-0196	Mar-99	ALKALINE PICKLING OF TITANIUM AND TITANIUM ALLOYS
80-T-35-2100	Jul-10	CHROMIC ACID ANODIZING
80-T-35-2100_BBL_03	Jan-99	CHROMIC ACID ANODIZING
80-T-35-2100_BBL_04	Feb-01	CHROMIC ACID ANODIZING
80-T-35-2100_BBL_05	Jul-07	CHROMIC ACID ANODIZING
80-T-35-2500	Oct-18	ANODIZING OF TITANIUM AND TITANIUM ALLOYS
80-T-35-5002	May-13	COATING WITH TWO-COMPONENT PRIMER, EP-BASED
80-T-35-5106	Jul-17	PROCESS SPECIFICATION - COATING WITH PUR-BASED TOP COAT
80-T-35-5106_BBL_11	Jul-17	DATA SHEET 11 - ALEXIT 406-22, COATING WITH PUR-BASED TOP COAT
80-T-35-9120	Aug-18	COATING WITH PAINTS, GENERAL
80-T-35-9120_APPENDIX_01	Nov-16	COATING WITH PAINTS AND VARNISHES, GENERAL
80-T-36-1015	Nov-09	MATERIAL DATA
80-T-36-1015_BBL_01	Nov-09	HEAT TREATMENT OF TITANIUM
80-T-39-0501	Nov-13	PREVENTION OF CORROSION DURING PRODUCTION
A1001.0	B	GENERAL REQUIREMENTS FOR ARCHIVING
A1001.0_APPENDIX_A	4.1	ARCHIVING MANDATORY
A1011	C	REQUIREMENTS FOR AIRBUS SUPPLIERS - TRANSFER OF WORK
A1056	E	IDENTIFICATION & MARKING OF AIRCRAFT ITEMS REQUIREMENTS
A1079	C	STRUCTURES, SYSTEMS INSTALLATION AND CABIN INSTALLATION DEFINITION DOSSIER TOP LEVEL RULES
A1094	C	AIRBUS SUPPLY CHAIN - TOOLING REQUIREMENTS
A1095	B	AIRBUS SUPPLY CHAIN - TOOL IDENTIFICATION AND NUMBERING
A1130	E	REQUIREMENTS FOR CONTROL AND RELEASE OF OUTSTANDING WORK BY SUPPLIERS
A1503	B	AIRBUS SUPPLIER REQUIREMENTS - MAKE

A2406.2	C	MANAGE CONCESSION
A2843.3	B	MANAGE FULL CHANGE PROCESS
ABD 0001	G	GENERAL LIMITS
ABD 0002	D	SURFACE ROUGHNESS
ABD 0003	K	IDENTIFICATION & MARKING OF AIRCRAFT ITEMS DESIGN RULES AND PROCESS CODES
ABD 0046	D	UNITS OF MEASUREMENT
ABM 0-0003	19	METALLIC MATERIAL SPECIFICATION
ABM 1-7018	2	ALUMINIUM ALLOY 2014 T4 CLAD SHEET, CLOSE TOLERANCE
ABM 1-7019	1	ALUMINIUM ALLOY 2014 T6 CLAD SHEET, CLOSE TOLERANCE
ABM 3-1029	8	ALUMINIUM ALLOY 7010/7050 T7651 PLATE
ABM 3-1030	9	ALUMINIUM ALLOY 7010/7050 T7651 PLATE
ABM 3-4041	6	ALUMINIUM ALLOY 7010/7050 T7652 DIE FORGINGS
ABM 9-9076	4	CARBONSTEEL SPHERICALLY CONDITIONED CUT WIRE FOR SHOTPEENING
ABP 0-0001	6	INTRODUCTION TO AND CONTROL OF ABP SPECIFICATIONS
ABP 0-0003	Feb-00	SUBJECT INDEX OF GENERAL MANUFACTURING SPECIFICATIONS
ABP 0-1010	Jan-00	CONTROL OF DESIGN AUTHORITY APPROVED TECHNIQUE SHEETS
ABP 0-1013	13	CONTROL OF PROTECTIVE TREATMENT AND FINISHING FOR AIRBUS WING
ABP 0-1014	12	CONTROL AND DEFINITION OF PROTECTIVE TREATMENT CODES
ABP 0-2017	2	SUPPLY OF ALUMINIUM PLATE WITH ULTRASONIC FLAW DETECTION
ABP 0-2019	6	SUPPLY OF FORGINGS
ABP 1-1023	12	CHROMIC ACID ANODISING OF ALUMINUM
ABP 1-2026	5	SHOT PEEN FORMING AND DISTORTION CORRECTION OF METAL PARTS
ABP 1-2028	9	SHOT PEENING FOR IMPROVED FATIGUE AND STRESS CORROSION RESISTANCE
ABP 1-2035	1	COLD WORKING OF HOLES
ABP 1-2344	Jan-00	CLEANING AND SURFACE IMPROVEMENT BY BLASTING
ABP 1-2353	Jan-00	SHOT PEENING GENERAL REQUIREMENTS
ABP 1-3038	4 AN 1	DEPOSITION OF ZINC BY SPRAYING
ABP 1-3039	Jan-00	DEPOSITION OF ALUMINIUM SPRAYING
ABP 1-4044	Jan-00	TEMPORARY PROTECTION AGAINST SURFACE DAMAGE
ABP 1-4045	Jan-00	COATING OF ALUMINIUM BY ELECTROSTATICALLY SPRAYING WITH NYLON OR EPOXY
ABP 1-4046	Jan-00	TEMPORARY PROTECTION OF METALLIC MATERIALS AGAINST CORROSION
ABP 1-4047	3 AN 2	COATING OF METALLIC MATERIALS WITH NYLON
ABP 1-5057	Jan-00	CONVERSION COATING OF ALUMINIUM
ABP 2-1065	Jan-00	RIVETING WITH BLIND NUT PLATE RIVETS
ABP 2-1072	2 AN 1	MANUAL RIVETING WITH PREFORMED SOLID RIVETS
ABP 2-2075	8	MANUAL FASTENING WITH SHORT THREAD POINT DRIVE BOLT
ABP 2-2336	7	COMMON REQUIREMENTS FOR INSTALLING BOLTS, STUDS, NUTS, AND OTHER FASTENING PARTS
ABP 2-3097	1	PREPARATION OF COUNTERSUNK HOLES IN METALLIC MATERIALS FOR FASTENING AND RIVETING
ABP 3-1109	6	HEAT TREATMENT CONTROL TEST PIECES
ABP 3-1117	8	HEAT TREATMENT OF TITANIUM
ABP 3-1119	9	HEAT TREATMENT OF ALUMINIUM
ABP 4-1123	24	APPLICATION OF CORROSION INHIBITING PRIMER TO AN INTERNAL OR EXTERNAL SURFACE
ABP 4-2126	Jan-00	APPLICATION OF POLYURETHANE FINISH PAINTS TO AN INTERNAL OR EXTERNAL SURFACE
ABP 4-2127	18	APPLICATION OF FLEXIBLE FINISH PAINT SCHEME INCORPORATING A CHROMATED PRIMER TO AN EXTERNAL SURFACE
ABP 4-2128	11	APPLICATION OF PAINTS AND VARNISHES FOR OVERCOATING OF SEALANTS AND PART MARKINGS AND FOR IDENTIFICATION PURPOSES
ABP 4-2130	16-Jan	APPLICATION OF FLEXIBLE FINISH PAINT TO INTERNAL SURFACE

ABP 4-2364	7	APPLICATION OF A FLEXIBLE FINISH PAINT SCHEME INCORPORATING A CHROMATE-FREE PRIMER TO AN EXTERNAL SURFACE
ABP 4-3135	6	APPLICATION OF FILLER TO SMALL HOLES
ABP 4-3350	2	APPLICATION OF PINHOLE FILLER
ABP 4-4139	4	STRIPPING OF PAINTS BY BLASTING
ABP 4-4140	1	STRIPPING OF PAINTS BY CHEMICAL METHODS
ABP 4-5141	16	APPLICATION OF SEALANT FOR INTEGRAL FUEL TANKS
ABP 4-5142	16	APPLICATION OF SEALANT FOR GENERAL AIRCRAFT STRUCTURE
ABP 5-1351	12	SURFACE PREPARATION PRIOR TO APPLICATION OF PAINTS
ABP 6-3201	10-Jan	GENERAL INSTRUCTIONS FOR THE FABRICATION OF WROUGHT ALUMINIUM
ABP 6-3205	1	FABRICATION AND DEBURRING OF HOLES IN METALLIC MATERIALS
ABP 6-3206	2 AN 1	RECTIFICATION OF DISTORTED ALUMINIUM DURING FABRICATION
ABP 6-3345	4	LIMITS FOR MACHINING FEATURES
ABP 6-4221	4	MANUFACTURE OF FORM-IN-PLACE SEALS USING SEALANT
ABP 6-5224	5	TESTING OF ALUMINIUM ALLOYS BY ELECTRICAL CONDUCTIVITY
ABP 6-5230	Jan-00	TESTING BY PENETRANT FLAW DETECTION
ABP 6-5232	7	TESTING BY ULTRASONIC FLAW DETECTION
ABP 7-1245	9	ELECTRICAL BONDING OF METALLIC MATERIAL: ASSEMBLY METHODS
ABP 7-1246	9	ELECTRICAL BONDING AND EARTHING FOR AIRBUS REQUIREMENTS DURING ASSEMBLY
ABP 8-1290	13	CLEANING AND DEGREASING OF METALLIC MATERIALS (ALKALINE)
ABP 8-1294	9	SOLVENT CLEANING AND DEGREASING OF MATERIALS
ABP 8-1296	7	DEOXIDATION OF ALUMINIUM ALLOYS
ABP 8-1354	2	LOCAL CLEANING AND DEGREASING USING AQUEOUS CLEANERS
ABP 8-2297	6	PICKLING OF ALUMINIUM ALLOYS AS A PRE-TREATMENT
ABP 8-2299	4	PICKLING OF TITANIUM ALLOYS
ABP 8-2301	4	PICKLING OF ALUMINIUM ALLOYS FOR METAL REMOVAL
ABP 8-2303	2 AN 1	PICKLING OF ALUMINIUM ALLOY (ALMECO 100)
ABP 8-4309	6	MASKANTS FOR CHEMICAL CONTOURING AND CHEMICAL TREATMENTS
ABP 9-2318	1	MARKING BY BAG AND LABELS
ABP 9-3323	8	INK MARKING (GENERAL)
ABP 9-4324	5	CONTROL OF MARKING SPECIFICATIONS
ABP 9-4325	4 AN 1	PROTECTION OF MARKING BY THE APPLICATION OF POLYURETHANE PAINTS AS OVERCOATING
ABR 0-0003	43	APPROVED ALTERNATIVES FOR WITHDRAWN, OBSOLESCEANT AND CURRENT NON-METALLIC MATERIAL SPECIFICATIONS
ABR 9-0160	6	ALUMINIUM OXIDE BLASTING GRIT
ABR 9-0204	2	CUTTING FLUIDS (COOLANTS) FOR USE ON METALLIC MATERIALS
ABS 0094	2	PIN - TITANIUM ALLOY 100 COUNTERSUNK HEAD BREAK STEM TENSION HEAD
ABS 0112	Jan-00	RIVET, BLIND 100 DEG, CSK
ABS 0114	Jan-00	BOLT - HEXAGON HEAD, CLOSE TOLERANCE 6AL-4V TITANIUM ALLOY
ABS 0396	18	CLAMP, SADDLE STYLE
ABS 0648	9	GROMMET, GIMBALED AND ADAPTER
ABS 0650	5	AEROSPACE SERIES UNION, BULKHEAD FLANGED
ABS 0652	18	IDENTIFICATION TAPES, FUNCTIONAL IDENTIFICATION OF HYDRAULIC SYSTEM
ABS 0653	7	IDENTIFICATION TAPES, IDENTIFICATION OF FLUID SYSTEM, CIRCUITS AND TUBES COLORED AND TRANSPARENT
ABS 0724	8	LABEL, SELF ADHESIVE
ABS 0852	2	GREASE NIPPLE, HOUSING
ABS 0920	4	ADAPTER - RING LOCKED FITTING - FLARELESS END
ABS 0943	7	UNION - FLANGED, BULKHEAD TO FLARELESS, REDUCER IN-SITU SWAGING
ABS 0970	11	IDENTIFICATION PLATE BAR CODE

ABS 0975	2	P CLAMP
ABS 1064	2	CAP - PROTECTIVE FOR FITTING ENDS 5000 PSI HYDRAULIC SYSTEM
ABS 1065	4	CAP - PROTECTIVE FOR FITTING ENDS = PSI HYDRAULIC SYSTEM
ABS 1133	8	HOOK & LOOP TAPE FOR FIXTATION OF INSULATION PARTS SELF-ADHESIVE AND NON SELF-ADHESIVE FLAME PROPAGATION RESISTANT
ABS 1148	1	NUT-SPANNER
ABS 1149	2	AEROSPACE SERIES WASHER, KEY-SINGLE
ABS 1236	3	HOOK AND LOOP TAPE, SELF-ADHESIVE AND NON SELF-ADHESIVE FOR CABIN APPLICATION
ABS 1319	2	UNION - SWAGED, TUBE TO TUBE FITTING
ABS 1320	2	ELBOW 90 - SWAGED,TUBE TO TUBE FITTING
ABS 1321	8	TEE - SWAGED, TUBE TO TUBE FITTING, NORMAL AND REDUCER
ABS 1323	4	UNION - SWAGED, PIPE END FITTING 2 HOLE FLANGED BULKHEAD WITH FLARELESS END, NORMAL AND REDUCER
ABS 1324	5	UNION - SWAGED, PIPE END FITTING, 3 HOLE FLANGED BULKHEAD WITH FLARELESS END, NORMAL AND REDUCER
ABS 1325	2	AEROSPACE SERIES ELBOW 90 - SWAGED, PIPE END FITTING WITH CAPTIVE NUT
ABS 1352	8	ELBOW 90 - WITH 3 HOLES FLANGED BULKHEAD, SWAGED TYPE, NORMAL, REDUCER AND ELONGATED
ABS 1376	2	HYDRAULIC PLUG IN UNIONS TECHNICAL SPECIFICATION
ABS 1382	1	ELBOW 90 DEGREE - SWAGED, SPECIAL PIPE END FITTING, WITH CAPTIVE NUT, REDUCER
ABS 1383	4	ELBOW 90 - SWAGED, PIPE END FITTING 3 HOLE FLANGED BULKHEAD, FLARELESS END
ABS 1384	1	CAP - SPECIAL, 5,080 PSI FOR FLARELESS END AS PER EN6123
ABS 1386	1	SLEEVE - SWAGED, PIPE END FITTING WITH CAPTIVE NUT STRAIGHT AND REDUCER
ABS 1391	3	ELBOW 90 DEGREE - SWAGED, 3 HOLE FLANGED BULKHEAD, FLARELESS, REDUCER
ABS 1472	1	IDENTIFICATION AND MARKING OF HYDRAULIC CIRCUITS DESIGN STANDARD
ABS 1481	1	ELBOW 90 DEGREE - SWAGED, PIPE END FITTING SPECIAL, ELONGATED
ABS 1509	5	STRAPS ASSEMBLY BONDING, ROUND BRAID, CLASS 27 (CROSS SECTION : 13 MM)
ABS 1539	5	L-BRACKET, SLOTTED HOLE
ABS 1566	2	SHAPED WASHER
ABS 1707	12	HOLE GEOMETRIES FOR USE WITH PROTRUDING AND COUNTERSUNK HEAD FASTENERS AND SPECIFIC NUTS
ABS 1709	3	ADHESIVE BONDED BRACKETS TECHNICAL SPECIFICATION
ABS 1738	1	NUT, SELF-LOCKING, HEXAGONAL, TITANIUM
ABS 1738_ICY-CS	1	INTERCHANGEABILITY OF NUTS PER ABS1738 AND ABS1826, DIA. -4 & ABOVE
ABS 1762	7	INSPECTION OF PERMANENT AND REMOVABLE FASTENERS AFTER INSTALLATION
ABS 1771	7	REWORK AND REPAIR OF HOLES AND FASTENERS
ABS 1826	2	NUT, SELF-LOCKING, HEXAGONAL, TITANIUM
ABS 1880	2	TEE - SEPARABLE, 3 HOLE FLANGE BULKHEAD, FLARELESS ENDS
ABS 2093	1	DIMENSIONS FOR SPHERICAL PLAIN BEARING HOUSING INCH SERIES
ABS 2110	7	CLAMP - BLOCK
ABS 2127	2	IDENTIFICATION & MARKING OF AIRCRAFT ITEMS - APPLICABLE MARKING MATERIAL
ABS 2228	3	HORN
ABS 2228-01	1	TWO-WAY INTERCHANGEABILITY BETWEEN HOM D0003004300000
ABS 2244	1	TEE - HYDRAULIC PRESSURE FLIGHT INSTRUMENTATION FOR HIGH ABD LOW PRESSURE, SWAGED, TUBE TO TUBE FITTING
ABS 5004	6	COLD WORKED AND STRESS RELIEVED SEAMLESS TUBES FOR USE IN HYDRAULIC AND FLUID SYSTEMS AT 3 000 PSI (206 BARS) TITANIUM ALLOY Ti-3Al-2.5V DIAMETER .250 INCH <D< 1.000 INCH (6,35MM <D< 25,4 MM) THICKNESS .016 INCH <a< .051 INCH (0,41 MM <a< 1,30 MM)
ABS 5009	13	EP-PREPREG GLASS FIBRE FABIC PREIMPREGNATED WITH EPOXY RESIN
ABS 5009_ICY-CS	13	INTERCHANGEABILITY OF ABS5009K40EP100
ABS 5032	12	PLATES ALUMINIUM ALLOY 2024, 2024HDT AND 2024A CLOSE-TOLERANCE FLATNESS 6.0MM < A < 55.0MM DIMENSIONS

ABS 5043	5	CLAD SHEETS, PLATES AND STRIPS ALUMINIUM ALLOY 2024 GENERAL (NO CODE) AND SPECIFIC (S) TOLERANCES THICKNESS 0,2MM < a < 12,0MM DIMENSIONS
ABS 5044	8	CLAD SHEETS AND STRIPS ALUMINIUM ALLOY 2024 STANDARD SURFACE QUALITY GENERAL (NO CODE) AND SPECIFIC (S) TOLERANCES THICKNESS 0.2MM < A< 6.0MM DIMENSIONS
ABS 5045	10	CARBON FIBRE FABRICS REINFORCED POLYPHENYLENE SULPHIDE RESIN (PPS) LAMINATES (CONSOLIDATED PLATES) WITH OR WITHOUT LIGHTNING PROTECTION, WITH OR WITHOUT ANTI-CORROSION PROTECTION STRUCTURAL MATERIAL
ABS 5064	5	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7175 CLOSE-TOLERANCE FLATNESS 6.0 MM < A < 100 MM DIMENSIONS
ABS 5077	12	CLAD SHEETS AND PLATES SPECIAL SURFACE AND CHEMICAL MILLING QUALITY ALUMINIUM ALLOY 7475 GENERAL (NO CODE) AND SPECIFIC (S) TOLERANCES THICKNESS 0,8 mm = a = 12,0 mm DEMENSIONS
ABS 5125	6	AEROSPACE SERIES PLATES TITANIUM ALLOY Ti6Al-4V NORMAL AND SPECIAL TOLERANCE FLATNESS (CODES N AND S) THICKNESS 6.0MM < A < 100MM DIMENSIONS
ABS 5141	3	COLD WORKED AND STRESS RELIEVED SEAMLESS TUBES FOR USE IN HYDRAULIC AND FLUID SYSTEMS AT 5 080 PSI (350 BARS) TITANIUM ALLOY Ti-3Al-2.5V DIAMETER .250 INCH <D< 1.250 INCH (6,35 MM <D< 31,75 MM) THICKNESS .025 INCH <a< .098 INCH (0,64 MM <a< 2,49 MM)
ABS 5145	3	ROUND, SEAMLESS, DRAWN TUBE FOR USE IS HYDRAULIC SYSTEMS AT 220 psi ALLUMINIUM ALLOY 6061 DIAMETER 1 ¼ inch = D = 1 ½ inch (31,75mm = D = 38,1mm) THICKNESS a = .035 inch (a= 0,89 mm) DIMENSIONS
ABS 5152	4	HOLLOW BAR COPPER ALLOY (Cu15Ni8sN) THICKNESS 7mm=a=30mm, 50 mm=D=200mm
ABS 5237	4	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7150 T7751 AND 7099 / 7449 T7651 CLOSE-TOLERANCE FLATNESS 20.0 MM < A < 150.0 MM DIMENSIONS
ABS 5255	5	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 2050 CLOSE FLATNESS TOLERANCE 12.0MM < A < 165.0MM DIMENSIONS
ABS 5268	2	AEROSPACE AERIES BAR PRECIPITATION HARDENED STAINLESS STEEL 12Cr-11Ni-1.7Ti-1Mo/12Cr-11Ni-2Mo-1.5Al-0.3Ti 6.0 MM < D < 250 MM DIMENSIONS
ABS 5323	7	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7010/7050 CLOSE-TOLERANCE FLATNESS 6.0 MM < A < 200.0 MM DIMENSIONS
ABS 5324	9	AEROSPACE SERIES PLATES ALUMINIUM ALLOY 7040/7050 HIGH TOUGHNESS CLOSE-TOLERANCE FLATNESS 75 MM < A < 220 MM DIMENSIONS
ABS 5326	6	SHEETS TITANIUM ALLOY (Ti-6Al-4V) NORMAL AND SPECIAL FLATNESS TOLERANCES (CODE N AND S) THICKNESS 0,3mm = a = 6,0mm DEMENSIONS
ABS 5438	12	AEROSPACE SERIES SPECIAL H-SECTION, EXTRUDED ALUMINIUM ALLOY C460/2196 WITH PERIPHERAL COARSE GRAIN CONTROL 1.5 MM < A < 25.0 MM
ABS 5440	3	PLATES HEAT RESISTING NICKEL ALLOY (NiCr19Fe18Nb(INCONEL718)) THICKNESS 6,0MM < a < 30,0MM
ABS 5445	21	SPECIAL - ANGULAR- T -SECTION, EXTRUDED ALUMINIUM ALLOY 7175 1,2 MM < a < 28,6 MM DIMENSIONS
ABS 5452	1	BARE SHEETS AND STRIPS IN STANDARD SURFACE QUALITY ALUMINIUM ALLOY 6061
ABS 5453	3	ROUND BAR TITANIUM ALLOY (Ti-6Al-4V) ANNEALED DIAMETER 6 MM < D< 200 MM DIMENSIONS
ABS 5453_ICY-CS	1	INTERCHANGEABILITY OF LN9297H
ABS 5455	3	AEROSPACE SERIES ROUND BARS PRECIPITATION HARDENING STAINLESS STEEL (X5CrNiCu15-5(15-5PH)) NORMAL AND SPECIAL DIAMETER TOLERANCES (CODES N AND S) DIAMETER 6.0 MM < D < 250.0 MM
ABS 5455_ICY-CS	1	INTERCHANGEABILITY OF AIMS01-04-003 & AIMS01-04-001
ABS 5503	4	AEROSPACE SERIES CLAD SHEETS ALUMINIUM ALLOY 2024 HIGH FORMABILITY STANDARD SURFACE QUALITY THICKNESS 0.8 MM < A < 6MM DIMENSIONS
ABS 5758	5	AEROSPACE SERIES SPECIAL L-SECTION, EXTRUDED TITANIUM ALLOY Ti-6Al-4V 9.5 MM < A < 19.0 MM DIMENSIONS
ABS 5797	4	GENERAL MANUFACTURING TOLERANCES FOR NON-METALLIC COMPOSITE COMPONENTS OF "NEW GENERATION COMPOSITE AIRCRAFT"
ABS 5845	9	H-SECTION TITANIUM ALLOY TI-6Al-4V 8,0 mm <A< 20,0 mm DIMENSIONS
AIMS 01-01-000	1	STEEL WROUGHT PRODUCTS GENERAL REQUIREMENTS

AIMS 01-04-003	3	AIMS AIRBUS MATERIAL SPECIFICATION PRECIPITATION HARDENED STAINLESS STEEL (X5CrNiCu15-5(15-5PH)) SOLUTION TREATED AND PRECIPITATION HARDENED 1070 MPa < Rm < 1200 MPa BAR 6.0 MM < A OR D < 250.0 MM MATERIAL SPECIFICATION
AIMS 01-04-009	2	PRECIPITATION HARDENED STAINLESS STEEL 12Cr-11Ni-1.7Ti-1Mo/12Cr-11Ni-2Mo-1.5Al-0.3Ti (CUSTOM 465/MLX 17) SOLUTION TREATED AND PRECIPITATION HARDENED Rm=1655 MPa BAR 6,0MM=a OR D=250,0MM
AIMS 02-04-002	3	COPPER ALLOY (CuNi15Sn8) SOLUTION TREATED AND SPINODALLY HARDENED (TX00) Rm > 900 MPa WROUGHT ROUND OR HOLLOW BAR DIAMETER 15MM < D < 200MM MATERIAL SPECIFICATION
AIMS 03-02-019	7	MM HIGH TOUGHNESS CLOSE TOLERANCE FLATNESS CLOSE TOLERANCE FLATNESS MATERIAL SPECIFICATION
AIMS 03-02-020	4	ALUMINIUM ALLOY (2024) SOLUTION TREATED, CONTROLLED STRETCHED AND ACTUALLY AGED (T351) HIGH DAMAGED TOLERANCE PLATE 12,0 MM < a < 40,0 MM CLOSE-TOLERANCE FLATNESS
AIMS 03-04-024	2	ALUMINIUM ALLOY (2024) SOLUTION TREATED, CONTROLLED STRETCHED AND NATURALLY AGED (T4) CLAD SHEET 0.8 MM < A < 6.0 MM STANDARD SURFACE QUALITY HIGH FORMABILITY MATERIAL SPECIFICATION
AIMS 03-04-042	2	ALUMINUM ALLOY (6061) SOLUTION TREATED AND ARTIFICIALLY AGED (T62), BARE SHEET
AIMS 03-07-000	2	GENERAL REQUIREMENTS FOR METALLIC CAST AND FORGED PARTS TECHNICAL SPECIFICATION
AIMS 03-08-003	1	ALUMINIUM ALLOY (7085) SOLUTION TREATED, COLD COMPRESSED AND ARTIFICIALLY AGED (T7452/T7454) HIGH STRENGTH FORGING 75,0 MM < a < 280,0 MM
AIMS 03-09-000	3	TITANIUM AND TITANIUM ALLOY WROUGHT PRODUCTS GENERAL REQUIREMENTS
AIMS 03-15-000	2	TITANIUM AND TITANIUM ALLOYS, SEAMLESS TUBES TECHNICAL SPECIFICATION
AIMS 03-15-002	2	TITANIUM ALLOY Ti-3Al-2.5V COLD WORKED AND STRESS RELIEVED SEAMLESS TUBE FOR HIGH PRESSURE SYSTEM 5 080 psi (350 BARS) .250 inch = D = 1.250 inch, 690 MPa = Rm = 1 030 MPa
AIMS 03-18-000	6	TITANIUM AND TITANIUM ALLOY WROUGHT PRODUCTS PLATE, SHEET, STRIP, BAR AND SECTION TECHNICAL SPECIFICATION
AIMS 03-18-001	Jan-00	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED PLATE 6.0 MM < A < 100 MM STANDARD QUALITY MATERIAL SPECIFICATION
AIMS 03-18-004	3	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED SHEET 0,3 MM = a = 6,0 MM DAMAGE TOLERANT QUALITY
AIMS 03-18-007	2	TITANIUM ALLOY (Ti6Al-4V) B ANNEALED PLATE 6.0 MM < A < 100 MM HIGH DAMAGE TOLERANCE MATERIAL SPECIFICATION
AIMS 03-18-010	2	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED ROUND BAR DIAMETER 6 MM < D = 200 MM
AIMS 03-20-000	2	TITANIUM AND TITANIUM ALLOYS FORGED PARTS TECHNICAL SPECIFICATION
AIMS 03-20-001	3	TITANIUM ALLOY (Ti6Al-4V) B ANNEALED FORGING A < 200MM MATERIAL SPECIFICATION
AIMS 03-20-002	3	TITANIUM ALLOY (Ti-6Al-4V) ANNEALED FORGING, A = 150MM
AIMS 04-01-001	3	THERMOPLASTIC MATERIAL - LOW HEAT RELEASE -
AIMS 04-04-000	6	PAINTS FOR AIRCRAFT STRUCTURES
AIMS 04-04-001	3	CORROSION INHIBITING PRIMER
AIMS 04-04-002	2	NON CORROSION INHIBITING PRIMER
AIMS 04-04-004	2	FUEL TANK COATING
AIMS 04-04-009	3	VARNISH TOUCH-UP
AIMS 04-04-012	2	EXTERNAL PAINT SYSTEM: WASH PRIMER + PRIMER + TOP COAT
AIMS 04-04-014	2	EXTERNAL PAINT SYSTEM : PRIMER + INTERMEDIATE COAT + TOP COAT
AIMS 04-04-018	4	HIGH PERFORMANCE. SEALANT BEAD PROTECTION COATING.
AIMS 04-04-019	3	HIGH TEMPERATURE RESISTANT PRIMER
AIMS 04-04-021	3	HIGH TEMPERATURE RESISTANT PAINT SYSTEM: PRIMER + TOP COAT
AIMS 04-04-022	1	CLEAR COAT FOR PROTECTION OF INTERNAL LABELS AND MARKINGS
AIMS 04-04-023	3	UV RESISTANT EXTERNAL VARNISH MATERIAL SPECIFICATION
AIMS 04-04-029	1	<CORROSION INHIBITING DRY FILM LUBRICANTS OF CURING UP TO 120 C> MATERIAL SPECIFICATION
AIMS 04-04-038	1	CORROSION INHIBITING PRIMER FOR APPLICATION ON ALL PRE-TREATMENTS MATERIAL SPECIFICATION
AIMS 04-04-040	1	INTERNAL PAINT SYSTEM - PRIMER + TOPCOAT FOR APPLICATION ON ALL PRETREATMENTS MATERIAL SPECIFICATION
AIMS 04-04-041	1	CORROSION INHIBITING FUEL TANK PAINT SYSTEM -- PRIMER + TOPCOAT FOR APPLICATION ON ALL PRETREATMENTS
AIMS 04-04-042	1	CORROSION INHIBITING FUEL TANK PRIMER FOR APPLICATION ON ALL PRETREATMENTS

AIMS 04-04-045	1	INTERNAL PAINT SYSTEM - NON-INHIBITING PRIMER + TOPCOAT FOR APPLICATION ON CFRP (AND NON-CORROSION-SENSITIVE METALS) MATERIAL SPECIFICATION
AIMS 04-05-000	4	SEALANT TECHNICAL SPECIFICATION
AIMS 04-05-001	4	SEALANTS - GENERAL PURPOSE MATERIAL SPECIFICATION
AIMS 04-05-005	5	NON HARDENING JOINTING COMPOUNDS MATERIAL SPECIFICATION
AIMS 04-05-006	2	SEALANTS - LOW ADHESION MATERIAL SPECIFICATION
AIMS 04-05-012	4	SEALANTS - FUEL TANK, HIGH PERFORMANCE MATERIAL SPECIFICATION
AIMS 04-05-014	1	SEALANTS GENERAL PURPOSE, LIGHTWEIGHT MATERIAL SPECIFICATION
AIMS 04-16-002	2	ADHESIVE FILM MARKINGS
AIMS 08-01-001	2	AIMS AIRBUS INDUSTRIE MATERIAL SPECIFICATION CARBON FIBRE FABRIC (PLAIN WEAVE, 193 G/M2) WITH EPOXY RESIN FOR WET LAY-UP NON STRUCTURAL APPLICATION
AIMS 09-04-000	2	AQUEOUS CLEANING AGENTS TECHNICAL SPECIFICATION
AIMS 09-04-001	2	AQUEOUS CLEANING AGENTS
AIMS 09-06-002	2	GREASE, GENERAL PURPOSE, AIRFRAME, LOW TEMPERATURE RANGE, LITHIUM THICKENED MATERIAL SPECIFICATION
AIMS 09-07-000	2	ANTI-FRETTING CORROSION COMPOUND TECHNICAL SPECIFICATION
AIMS 09-07-001	2	ANTI-FRETTING CORROSION COMPOUND MATERIAL SPECIFICATION
AIMS 09-08-001	2	TEMPORARY PROTECTIVES - TYPE 1
AIMS 09-08-004	2	IMPROVED DURABILITY CORROSION PREVENTION COMPOUNDS
AIMS 10-04-030	1	TWO-PART EPOXY BASED REACTION ADHESIVE, ROOM TEMPERATURE CURING (TEMPERATURE RANGE FROM -55 C TO 135 C)
AIMS 10-07-001	6	EPOXY PASTES, LIQUID SHIMS
AIMS 10-07-004	2	AIMS AIRBUS MATERIAL SPECIFICATION NON-STRUCTURAL ADHESIVE - EPOXY PASTE MATERIAL SPECIFICATION
AIMS 12-10-000	2	CUTTING FLUIDS FOR MACHINING AND DRILLING
AIMS 12-10-001	2	CUTTING FLUIDS FOR MACHINING OF METALLIC MATERIALS
AIMS 30-24-000	2	ALUMINIUM AND ALUMINIUM ALLOYS WROUGHT PRODUCTS DRAWN TUBES
AIMS 30-24-001	1	ALUMINIUM ALLOY (6061), SOLUTION TREATED, AND ARTIFICIALLY AGED (T6) HYDRAULIC SEAMLESS DRAWN TUBE FOR SUCTION LINES USED 15 BARS (220 PSI), 31,75 mm = D = 38,1 mm (1 1/4" = D = 1 1/2") MATERIAL SPECIFICATION
AIMS04-04-033	2	CHROMATE FREE EXTERNAL EXTERNAL PAINT SYSTEM: PRIMER + BASECOAT + CLEARCOAT ON BASIC PRIMER
AIMS04-04-037	2	CHROMATE FREE EXTERNAL PAINT SYSTEM: PRIMER + INTERMEDIATE COAT + BASECOAT + CLEARCOAT ON BASIC PRIMER
API 01-01-004	A4	INSTALLATION OF SOLID RIVETS
API 01-02-003	A1	PREPARATION OF HOLES IN METALLIC MATERIALS FOR FASTENING
API 01-02-008	A3	TIGHTENING TORQUES FOR STRUCTURAL FASTENERS
API 01-02-017	3	GENERAL ASSEMBLY AND INSTALLATION OF FASTENERS
API 01-02-019	2	INSTALLATION OF BUSHES SHRINK AND PRESS FIT
API 01-02-022	A2	INSTALLING THREADED CYLINDRICAL FASTENERS
API 01-02-029	A1	TORQUE, TIGHTENING TORQUE OF SCREWS, BOLTS AND NUTS FOR ASSEMBLY OF BRACKETS
API 01-03-004	A2	INSTALLATION OF HELOCOIL THREADED INSERT
API 02-01-003	A3	TARTARIC SULPHURIC ANODIZING OF ALUMINIUM ALLOYS (TSA)
API 02-01-004	2	ANODIZING OF TITANIUM AND ITS ALLOYS
API 02-02-002	2	DRY BLASTING
API 02-02-003	A1	WET BLASTING
API 02-02-004	A3	SHOT PEENING FOR FATIGUE ENHANCEMENT OF METAL PARTS
API 02-02-010	A2	INSTALLATION OF BUSHES BY COLD EXPANSION PROCESS IN METALLIC MATERIALS
API 02-03-004	1	DEPOSITION OF ALUMINIUM BY THE THERMAL SPRAY PROCESS
API 02-04-001	A5	APPLICATION OF CORROSION PREVENTATIVE TEMPORARY PROTECTION COMPOUNDS
API 02-04-007	A1	PHYSICAL VAPOUR DEPOSITION FOR WC-C: H COATING
API 02-05-001	2	CHEMICAL CONVERSION COATING
API 02-05-005	2	AIRBUS PROCESS INSTRUCTION PASSIVATION OF CORROSION RESISTANT STEEL

AIPI 03-01-012	A7	EXTERNAL SWAGING OF FITTINGS ON 5080 PSI TITANIUM TUBES
AIPI 03-01-013	A3	EXTERNAL SWAGING OF SLEEVES ON 5080PSI TITANIUM TUBES
AIPI 03-01-015	A2	BLANKING OF PIPES, HOSES AND COMPONENTS
AIPI 03-02-019	A3	MANUFACTURE OF MONOLITHIC PARTS WITH THERMOSET PREPEG MATERIALS
AIPI 03-03-006	2	WATER JET CUTTING
AIPI 03-03-012	A2	INSTALLATION OF BEARINGS, SPHERICAL BEARINGS AND BUSHES BY SWAGING
AIPI 03-06-002	A2	LOCKING USING TAB WASHERS
AIPI 03-06-004	A2	LOCKING USING ANAEROBIC MATERIALS
AIPI 03-06-006	A3	INTERNAL EXPANDER SWAGED PIPE COUPLINGS
AIPI 03-06-007	A5	EXTERNAL SWAGED TUBE FITTINGS
AIPI 03-06-008	A3	INSTALLATION OF RIGID HYDRAULIC PIPES AND FLEXIBLE HOSES
AIPI 03-06-009	A4	SHIM FOR ASSEMBLY
AIPI 03-06-014	A2	LOCKING BY SPLIT PIN
AIPI 03-06-015	A1	TORQUE TIGHTENING OF A380 AND A350 HYDRAULIC CONNECTIONS
AIPI 03-06-016	A3	INSTALLATION OF RING LOCKED PLUG IN UNION
AIPI 03-07-002	A2	MACHINING OF FIBRE REINFORCED PLASTIC (FRP) COMPONENTS
AIPI 03-08-003	A4	REWORK OF STRUCTURES MANUFACTURED FROM COMPOSITE MATERIALS
AIPI 03-09-003	1	SHEAR-CUTTING OF METALLIC SHEETS AND SECTIONS
AIPI 03-10-001	2	RECTIFICATION OF METALLIC MATERIALS BY SHOT PEENING
AIPI 03-10-002	2	RECTIFICATION OF METALLIC MATERIALS BY ROLL FORMING
AIPI 03-10-005	A2	FORMING OF ALUMINIUM ALLOYS
AIPI 03-11-001	A5	MACHINING METALS BY MECHANICAL ACTION
AIPI 03-11-002	A2	PRECISION GRINDING
AIPI 03-11-003	3	DEBURRING AND MANUAL REWORK OF METALLIC COMPONENTS
AIPI 04-02-001	A3	HEAT TREATMENT OF PARTS MANUFACTURED FROM TITANIUM AND TITANIUM ALLOYS
AIPI 05-02-003	2	APPLICATION OF EXTERNAL PAINT SYSTEMS
AIPI 05-02-009	A3	APPLICATION OF STRUCTURAL PAINTS
AIPI 05-02-011	2	REWORK OF PAINTS ON METALLIC AND NON-METALLIC STRUCTURAL PARTS
AIPI 05-03-005	2	CHEMICAL STRIPPING OF AIRCRAFT EXTERNAL PAINT SYSTEM AND REPAINTING
AIPI 05-03-006	1	COATING REMOVAL BY MEANS OF A LASER TECHNIQUE FOR PREPARATION OF ELECTRICAL BONDING CONNECTIONS
AIPI 05-05-001	A3	SEALING OF AIRCRAFT STRUCTURE
AIPI 05-05-003	A5	SURFACE PROTECTION OF FASTENERS AND SEALANTS BY APPLICATION OF PAINT
AIPI 05-05-004	A4	WET INSTALLATION OF FASTENERS
AIPI 05-05-005	A2	PROCESS FOR THE MANUFACTURE OF FORM-IN-PLACE SEALS USING SEALANT
AIPI 05-05-006	A3	APPLICATION OF NON HARDENING JOINTING COMPOUNDS
AIPI 05-05-008	2	APPLICATION OF LOW ADHESION SEALANT
AIPI 05-05-009	A4	PRESERVATION OF CUT EDGES OF CARBON FIBRE COMPOSITE PARTS TO PREVENT GALVANIC CORROSION ON ATTACHED METAL PARTS
AIPI 06-01-004	A2	MECHANICAL SURFACE PREPARATION OF NON STRUCTURAL ADHEREND PRIOR TO ADHESIVE BONDING
AIPI 06-02-002	A3	NON STRUCTURAL ADHESIVE BONDING
AIPI 06-02-009	A1	ADHESIVE TAPE BONDING
AIPI 07-01-001	A6	MANUFACTURING AND INSTALLATION OF CABLE HARNESSSES
AIPI 07-01-004	1	TIGHTENING PROCEDURE FOR ELECTRICAL EQUIPMENT
AIPI 07-01-006	B0	ELECTRICAL BONDING
AIPI 07-01-017	A6	ASSEMBLY PROCESS OF ADHESIVE BONDED BRACKETS
AIPI 07-06-002	A5	IDENTIFICATION AND MARKING OF ELECTRICAL INSTALLATIONS
AIPI 07-06-007	A2	INSTALLATION AND MARKING PROCESS OF LABELS ABS0724, ABS0970, ASNE0470 AND NSA9117

AIPi 08-02-003	1	IDENTIFICATION BY BAG AND TAG
AIPi 08-03-001	A2	ELECTROCHEMICAL MARKING
AIPi 09-01-002	2	CLEANING WITH LIQUID NON AQUEOUS AGENTS
AIPi 09-01-003	A2	CLEANING WITH AQUEOUS CLEANING AGENTS
AIPi 09-02-005	A3	PICKLING OF TITANIUM AND ITS ALLOYS
AIPi 09-03-001	2	CHEMICAL MILLING OF ALUMINIUM AND ALUMINIUM ALLOYS
AIPi 09-03-002	1	CHEMICAL MILLING OF TITANIUM ALLOYS
AIPi 09-04-001	2	SURFACE PREPARATIONS PRIOR TO EXTERNAL PAINT APPLICATION
AIPi_03-06-015	A2	TORQUE TIGHTENING OF A380 AND A350 HYDRAULIC CONNECTIONS
AIPS 00-00-006	12	REFERENCE LIST AIRBUS MANUFACTURING PROCESS REFERENTIALS
AIPS 00-00-008	3	METALLIC MATERIAL INTERCHANGEABILITY
AIPS 00-00-008_ICY-CS	3	METALLIC MATERIALS INTERCHANGEABILITIES
AIPS 01-01-004	7	INSTALLATION OF SOLID RIVETS
AIPS 01-02-003	7	PREPARATION OF HOLES IN METALLIC MATERIAL FOR FASTENING
AIPS 01-02-005	11	PREPARATION OF HOLES IN FIBRE REINFORCED PLASTIC (FRP) AND MIXED (FRP/METAL) ASSEMBLIES FOR FASTENING
AIPS 01-02-008	12	TORQUE TIGHTENING OF SCREWS, BOLTS AND NUTS
AIPS 01-02-013	5	INSTALLATION OF BLIND BOLTS AND BLIND RIVETS "PULL-TYPE"
AIPS 01-02-014	3	INSTALLATION OF COLD EXPANDED RETAINERS
AIPS 01-02-016	4	INSTALLATION OF RIVTELESS NUTPLATES
AIPS 01-02-017	4	GENERAL ASSEMBLY AND INSTALLATION OF FASTENERS
AIPS 01-02-018	NC	GENERAL REQUIREMENTS - FASTENERS
AIPS 01-02-019	4	INSTALLATION OF BUSHES, PINS, BEARING HOUSINGS AND SHAFTS SHRINK AND PRESS FIT
AIPS 01-02-022	4	INSTALLATION OF PARALLEL SHANK THREADED FASTENERS
AIPS 01-02-029	4	TORQUE, TIGHTENING TORQUE OF SCREWS, BOLTS AND NUTS FOR ASSEMBLY OF BRACKETS
AIPS 01-03-004	4	INSTALLATION OF HELICOIL THREADED INSERTS
AIPS 02-01-001	2	CHROMIC ACID ANODIZING OF ALUMINIUM ALLOYS
AIPS 02-01-003	2	TARTARIC SULPHURIC ANODISING OF ALUMINIUM ALLOYS FOR CORROSION PROTECTION AND PAINT PRE-TREATMENT
AIPS 02-01-004	2	ANODIZING OF TITANIUM AND ITS ALLOY
AIPS 02-01-006	2	PHOSPHORIC SULPHURIC ANODISING (PSA) OF ALUMINIUM ALLOYS PRIOR TO STRUCTURAL BONDING
AIPS 02-02-001	3	SHOT PEENING FORMING OF METAL PARTS
AIPS 02-02-002	2	DRY BLASTING
AIPS 02-02-003	3	WET BLASTING
AIPS 02-02-004	7	SHOT PEENING FOR FATIGUE ENHANCEMENT OF METAL PARTS
AIPS 02-02-005	Jan-00	COLD EXPANSION IN METALLIC MATERIALS - SPLIT SLEEVE PROCESS
AIPS 02-02-010	3	INSTALLATION OF BUSHES BY COLD EXPANSION PROCESS IN METALLIC MATERIALS
AIPS 02-02-011	2	LASER SHOCK PEENING OF METAL PARTS
AIPS 02-02-012	NC	CHROMATEFREE CHEMICAL CONVERSION COATING
AIPS 02-03-001	3	APPLICATION OF THERMAL SPRAY COATINGS WC-CO AND WC-CO-CR
AIPS 02-03-003	2	PHYSICAL VAPOR DEPOSITION OF TITANIUM NITRIDE FOR COATING OF NICKEL ALLOYS, STAINLESS STEELS AND TITANIUM ALLOYS
AIPS 02-03-004	2	DEPOSITION OF ALUMINIUM BY THE THERMAL SPRAY PROCESS
AIPS 02-03-005	2	DEPOSITION OF ZINC BY THE THERMAL SPRAY PROCESS
AIPS 02-03-006	2	ION VAPOR DEPOSITION (IVD) OF ALUMINIUM
AIPS 02-03-007	2	APPLICATION OF THERMALLY SPRAYED COBALT CHROMIUM MOLYBDENUM COATINGS
AIPS 02-03-008	2	COPPER ALUMINIUM IRON ALLOY COATING OF TITANIUM AND STAINLESS STEEL ALLOYS BY FLAME THERMAL SPRAYING
AIPS 02-03-009	2	COPPER NICKEL INDIUM ALLOY COATING OF TITANIUM AND STAINLESS STEEL ALLOYS BY PLASMA THERMAL SPRAYING
AIPS 02-04-001	6	APPLICATION OF CORROSION PREVENTATIVE TEMPORARY PROTECTIVE COMPOUNDS

AIPS 02-04-002	3	ELECTROLYTIC CADMIUM PLATING
AIPS 02-04-006	3	ELECTROLYTIC ZINC-NICKEL PLATING
AIPS 02-04-007	3	WC-C:H COATING BY PHYSICAL VAPOUR DEPOSITION
AIPS 02-04-009	4	APPLICATION OF CORROSION INHIBITING SOLID FILM LUBRICANT
AIPS 02-05-001	3	CHEMICAL CONVERSION COATING
AIPS 02-05-005	2	PASSIVATION OF CORROSION RESISTANT STEEL
AIPS 03-01-010	2	MANUFACTURING OF PIPES
AIPS 03-01-011	3	INTERNAL ROLLER SWAGED PIPE COUPLINGS
AIPS 03-01-012	3	EXTERNAL SWAGING OF FITTINGS ON 5080 PSI TITANIUM TUBES
AIPS 03-01-013	3	EXTERNAL SWAGING OF SLEEVES ON 5.080 PSI TITANIUM TUBES
AIPS 03-01-015	1	BLANKING OF PIPES, HOSES AND COMPONENTS
AIPS 03-02-019	11	MANUFACTURE OF MONOLITHIC PARTS WITH THERMOSET PREPREG MATERIALS
AIPS 03-03-001	5	REWORK OF SCRATCHES IN ALUMINIUM ALLOYS ON EXTERNAL SURFACES
AIPS 03-03-006	4	WATER JET CUTTING
AIPS 03-03-012	5	INSTALLATION OF BEARINGS, SPHERICAL BEARINGS AND BUSHES BY SWAGING
AIPS 03-03-013	1	EXTERNAL SWAGED PIPE SOCKETS
AIPS 03-06-002	3	LOCKING USING TAB WASHERS
AIPS 03-06-003	6	LOCKING, USING WIRE
AIPS 03-06-004	3	LOCKING USING ANAEROBIC MATERIALS
AIPS 03-06-006	6	INTERNAL EXPANDER SWAGED PIPE COUPLINGS
AIPS 03-06-007	7	EXTERNAL SWAGED TUBE FITTINGS
AIPS 03-06-008	8	INSTALLATION OF RIGID HYDRAULIC PIPES AND FLEXIBLE HOSES
AIPS 03-06-009	3	SHIMMING FOR ASSEMBLY
AIPS 03-06-014	6	LOCKING BY SPLIT PIN
AIPS 03-06-015	6	TORQUE TIGHTENING OF A380 AND A350 HYDRAULIC CONNECTIONS
AIPS 03-06-016	1	INSTALLATION OF RING LOCKED PLUG IN UNION
AIPS 03-06-017	3	INSTALLATION OF METALLIC RODS
AIPS 03-07-002	7	MACHINING OF FIBRE REINFORCED PLASTIC (FRP) COMPONENTS
AIPS 03-08-003	5	REWORK AND REPAIR OF STRUCTURES MANUFACTURED FROM COMPOSITE MATERIALS (LAMINATES AND SANDWICH)
AIPS 03-09-003	2	SHEAR-CUTTING OF METALLIC SHEETS AND SECTIONS
AIPS 03-10-001	8	RECTIFICATION OF METALLIC MATERIALS BY SHOT PEENING
AIPS 03-10-002	3	RECTIFICATION OF METALLIC MATERIALS BY ROLL FORMING
AIPS 03-10-005	4	FORMING OF ALUMINIUM ALLOYS - GENERAL REQUIREMENTS
AIPS 03-10-010	NC	LASER SHOCK PEENING FOR FORMING
AIPS 03-10-011	4	HARD METAL FORMING - GENERAL REQUIREMENTS
AIPS 03-11-001	8	MACHINING OF METALLICS
AIPS 03-11-002	5	PRECISION GRINDING
AIPS 03-11-003	3	DEBURRING AND MANUAL REWORK OF METALLIC COMPONENTS
AIPS 04-00-000	1	HEAT TREATMENT OF METALLIC MATERIALS - GENERAL
AIPS 04-01-001	4	HEAT TREATMENT OF ALUMINIUM ALLOY PARTS
AIPS 04-02-001	5	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS
AIPS 04-03-001	2	HEAT TREATMENT OF STEELS
AIPS 05-02-003	5	APPLICATION OF EXTERNAL PAINT SYSTEMS
AIPS 05-02-009	5	APPLICATION OF STRUCTURAL PAINTS
AIPS 05-02-011	4	REWORK OF PAINTS ON METALLIC AND NON-METALLIC STRUCTURAL PARTS
AIPS 05-03-005	2	CHEMICAL STRIPPING OF AIRCRAFT EXTERANL PAINT SYSTEM AND REPAINTING
AIPS 05-03-006	2	COATING REMOVAL BY MEANS OF A LADET- TECHNIQUE FOR PREPARATION OF ELECTRICAL BONDING CONNECTIONS

AIPS 05-03-007	NC	STRIPPING OF ELEMENTARY PARTS BY BLASTING
AIPS 05-05-001	5	SEALING OF AIRCRAFT STRUCTURE
AIPS 05-05-003	3	SURFACE PROTECTION OF FASTENERS AND SEALANTS BY APPLICATION OF PAINT
AIPS 05-05-004	6	WET INSTALLATION OF FASTENERS
AIPS 05-05-005	3	PROCESS FOR THE MANUFACTURE OF FORM-IN-PLACE SEALS USING SEALANT
AIPS 05-05-006	4	APPLICATION OF NON HARDENING JOINTING COMPOUNDS
AIPS 05-05-008	2	APPLICATION OF LOW ADHESION SEALANTS
AIPS 05-05-011	1	EDGE PROTECTION OF CARBON FIBRE COMPOSITE PARTS
AIPS 06-01-004	2	MECHANICAL SURFACE PREPARATION OF NON-STRUCTURAL ADHERANCE PRIOR TO ADHESIVE BONDING
AIPS 06-01-008	1	SURFACE PREPARATION OF ADHERENDS FOR SILICONE BASED ADHESIVES/SEALANTS
AIPS 06-02-002	4	NON-STRUCTURAL ADHESIVE BONDING
AIPS 06-02-007	5	BONDING METAL/METAL PARTS STRUCTURAL BONDING PROCESS
AIPS 06-02-009	2	ADHESIVE TAPE BONDING
AIPS 07-01-001	10	MANUFACTURING AND INSTALLATION OF CABLE HARNESESS
AIPS 07-01-004	21	TIGHTENING PROCEDURE FOR ELECTRICAL STANDARD PART
AIPS 07-01-006	8	ELECTRICAL BONDING
AIPS 07-01-017	6	ASSEMBLY PROCESS OF ADHESIVE BONDED BRACKETS
AIPS 07-05-042	6	INSTALLATION OF CABLE BRACKETS AND SUPPORTS
AIPS 07-06-002	5	IDENTIFICATION AND MARKING OF ELECTRICAL INSTALLATIONS
AIPS 07-06-007	4	INSTALLATION AND PROTECTION OF LABELS
AIPS 08-01-001	1	MARKING BY IMPRESS STAMPING MACHINE
AIPS 08-01-002	3	MARKING BY VIBRO-ENGRAVING
AIPS 08-01-003	2	MARKING BY LOW STRESS IMPRESS STAMPING MACHINE
AIPS 08-02-002	1	INSTALLATION OF IDENTIFIABLE LABELS IN HYDRAULIC FLUID AREAS
AIPS 08-02-003	1	IDENTIFICATION BY BAG AND TAG
AIPS 08-02-004	2	PRINTING AND INSTALLATION OF THERMAL ACTIVATED IDENTIFICATION TAPES ABS0652 AND ABS0653
AIPS 08-02-005	3	APPLICATION OF MARKINGS FOR EXTERNAL AIRCRAFT SURFACES
AIPS 08-02-006	1	MANUFACTURING AND MARKING OF LABELS
AIPS 08-03-001	3	ELECTROCHEMICAL MARKING
AIPS 08-03-002	3	PERMANENT MARKING WITH INK
AIPS 09-01-002	4	CLEANING WITH LIQUID NON AQUEOUS AGENTS INCLUDING VAPOUR PHASE
AIPS 09-01-003	3	CLEANING WITH AQUEOUS CLEANING AGENTS
AIPS 09-01-014	2	FINAL CLEANING OF HYDRAULIC PIPES
AIPS 09-02-005	3	PICKLING OF TITANIUM AND ITS ALLOYS
AIPS 09-03-001	2	CHEMICAL MILLING OF ALUMINIUM AND ALUMINIUM ALLOYS
AIPS 09-03-002	2	CHEMICAL MILLING OF TITANIUM ALLOYS
AITM 1-0039	1	BENCH PRESSURE TESTING OF HYDRAULIC PARTS
AITM 1-0070	2	SURFACE ROUGHNESS MEASUREMENTS USING SURFACE CONTACT STYLUS METHOD
AITM 2-0024	1	DETERMINATION OF ADHESION BY WET TAPE TESTING
AITM 6-0011	9	NON DESTRUCTIVE INSPECTION OF COMPOSITE PARTS
AITM 6-0012	9	AITM AIRBUS TEST METHOD FOR INSPECTION PROCESSES REFERENCE STANDARDS FOR NON-DESTRUCTIVE INSPECTION METHODS ON FIBRE COMPOSITES
AITM 6-1001	11	PENETRANT INSPECTION
AITM 6-1002	1	SMEARING DETERMINATION
AITM 6-2001	4	MAGNETIC PARTICLE INSPECTION
AITM 6-3006	1	FOR THE ETCH INSPECTION OF HIGH STRENGTH STEEL COMPONENTS

AITM 6-4002	7	AITM AIRBUS TEST METHOD FOR INSPECTION PROCESSES ULTRASONIC THROUGH TRANSMISSION INSPECTION OF FIBRE PLASTICS
AITM 6-4016	3	THICKNESS MEASUREMENT OF METALS BY ULTRASONIC PULSE-ECHO TECHNIQUE
AITM 6-6006	3	MEASURING COATING THICKNESS BY EQUIPMENTS OF THE MAGNETIC AND EDDY CURRENT TYPE
AITM 6-9008	4	ELECTRICAL BONDING CONNECTIONS RESISTANCE MEASUREMENT
AMCD 01	8	THE AIRBUS UK MATERIALS AND PROCESSES SPECIFICATION SYSTEM MASTER CONTROL DOCUMENT
AMCD 02	55	SUBJECT INDEX OF AIRBUS UK MATERIALS AND PROCESS SPECIFICATIONS
AMCD 03	16	INDEX OF APPROVED AIRBUS UK REPLACEMENT SPECIFICATIONS
AP2003	E	DOCUMENT RETENTION REQUIREMENTS FOR AIRBUS SUPPLIERS
AP2027.1	F	INTERCHANGEABILITY PROCESS - TERMS AND DEFINITIONS
AP2027.2	C	INTERCHANGEABILITY PROCESS AIRBUS PROPRIETARY PARTS
AP2027.5	D	INTERCHANGEABILITY PROCESS DESIGN INSTRUCTIONS FOR CONTRACTUALLY INTERCHANGEABLE AIRBUS PROPRIETARY PARTS
AP2027.6	D	INTERCHANGEABILITY PROCESS - INSTRUCTIONS FOR USE OF THE DECISION TREE
AP2027.7	C	INTERCHANGEABILITY PROCESS REFERENCES AND GLOSSARY
AP2104	Q	CONSTITUENT ASSEMBLY INSPECTION REPORT (CAIR)
AP2190.2	C	AEROSTRUCTURE WORK PACKAGES - TECHNICAL GENERAL REQUIREMENTS
AP2653	J	CONFIGURATION CONFORMITY PROCESS
AP5024-MAIN MODULE	A	WEIGHT CONTROL
AP5024.2	E	WEIGHING OF PARTS, SUB-ASSEMBLIES, ASSEMBLIES, EQUIPMENT
AP5024.3	B	MASS ACCOUNTING
AP5024.6	B	WEIGHING
AP5140	E	RE-ALLOCATION OF CONSTITUENT ASSEMBLIES
AP5374	C	QUALIFY AND STANDARDIZE PRODUCTS AND PROCESSES
AP5866	D1	FIRST PART QUALIFICATION (FPQ)
AP5928	B	HOLES & FASTENERS DESIGN
AS41089-90	2	THIRD ANGLE
AS9120	B	QUALITY MANAGEMENT SYSTEMS - REQUIREMENTS FOR AVIATION, SPACE AND DEFENSE DISTRIBUTORS
ASI	-	LOCAL DOCUMENTATION REMOVAL - AIRBUS SUPPLIER INSTRUCTIONS
ASNA 2001	U	SCREW - COUNTERSUNK HEAD
ASNA 2042	J	RIVET - CYLINDRICAL HEAD, LOCKBOLT
ASNA 2069	L	WASHER - PA 6.6
ASNA 2101	AP	TECHNICAL SPECIFICATION
ASNA 2327	F	BRACKET
ASNA 2331	B	SECTION - EXTRUDED, UTILIZATION STATUS : T6511
ASNA 2529	J	NUT - HEXAGONAL, SELF-LOCKING, ALUMINIUM ALLOY
ASNA 2531	L	NUT-HEXAGONAL, SELF-LOCKING
ASNA 2536	F	NUT - HEXAGONAL, SELF-LOCKING, BIHEX, SHEAR TYPE
ASNA 2629	B	WASHER - PRESSURE
ASNA 3050	P	ALUMINIUM ALLOY 7175-T7351 PLATES
ASNA 3098	P	7010-T7451 ALUMINIUM ALLOY PLATES
ASNA 3288	D	2.4 CMN 21-09-06 (21.6.9) STEEL WORK - HARDENED - SERIES IN INCHES CIRCULAR TUBES FOR HYDRAULIC CIRCUITS
ASNA 3311	D	E-Z1 CNDAT 12-10 STEEL Rm 1400 MPa WROUGHT ROUND BARS
ASNA 3406	G	COPPER ALLOY Cu Al 10 Ni USE CONDITION M WROUGHT ROUND BARS
ASNA 3752	AD	TEE - REDUCER, SWAGE-TYPE
ASNA 3759	J	SLEEVE - SWAGE TYPE
ASNA 5117	H	TUBE AND ROD OF POLYACETAL (POM)
ASNE 0089	N	STRAPS ASSEMBLY BONDING ROUND BRAID

ASNE 0470	J	PLACARD -- SELF-ADHESIVE
DAN 1195	4.2013	REACTION ADHESIVE EP-BASE, RANGE -55 DEGREE C TO + 135 DEGREE C
DAN 1195-01_ICY-CS-001	1	REPLACEMENT OF MULTIPLE NATCO STANDARDS BY AIMS 10-04-030 FOR TWO-PART EPOXY BASED REACTION ADHESIVES, ROOM TEMPERATURE CURING (TEMPERATURE RANGE FROM -55 C TO 135 C)
DAN 369	Sep-81	MARKING OF PARTS SELECTION OF MAKING PROCEDURE
DAN 5135	4	PRODUCTION COMPONENTS
M1017	A1	METHOD FOR INTERCHANGEABILITY OF AIRCRAFT ITEMS
M1019	A2	INTERCHANGEABILITY FOR EQUIPMENT
M1056	B	METHOD FOR SELECTING AND IMPLEMENTATION OF MARKING PROCESSES FOR AIRCRAFT CONSTITUENT ITEMS
M1227	A1	METHOD TO MANAGE CONTRACTUAL ANS SPARE INTERCHANGEABILITY FOR PROPRIETARY PARTS
M20099	B	AIRBUS SUPPLY CHAIN - TOOLING MANUAL
M20144	C	AIRBUS SUPPLIER PACKAGING MANUAL
MBBN 591	2	DIMENSIONS FOR SPHERICAL BEARING - HOUSING INCH SERIES
NAS 1149	6	WASHER FLAT
NAS 1291	14	NUT, SELF - LOCKING, HEXAGON, LOW HEIGHT, LIGHT WEIGHT
NAS 1726	5	NUT, SELF-LOCKING, CAPTIVE WASHER, SHEAR TYPE, 450 DEGREES F AND 800 DEGREES F
NSA 2010	AO	HOLE SIZES AND ASSOCIATED FITS
NSA 2017	W	TORQUE - TIGHTENING
NSA 2110	H	TOLERANCES - MANUFACTURING, GENERAL
NSA 5059	T	NUT-LOW - CASTELLATED, HEXAGON, SELF-LOCKING
NSA 5060	U	NUT - CASTELLATED, HEXAGON, SELF-LOCKING
NSA 5101	AG	SLEEVE - RETENTION, BEARING AND BALL-JOINT
NSA 5120	R	BUSH - SHOULDERED
NSA 5121	AA	BUSH - PLAIN
NSA 5122	W	BUSH - SHOULDERED
NSA 5191	F	BOLT - HEXAGONAL HEAD, TORQ-SET, FULLY THREADED
NSA 5355	1	WASHER - TAB, FLAT TYPE
NSA 5379	G	WASHER
NSA 5472	R	NUT - HEXAGON AND 12 POINTS, SELF - LOCKING, COUNTER BORED, WITH CAPTIVE WASHER, ALLOY STEEL, +232 C (+450 F)
NSA 5474	H	NUT - HEXAGONAL, SELF - LOCKING, CARBON STEEL OR ALLOY STEEL
NSA 5575	N	CLAMP - BONDING
NSA 8203	Y	O-RING -- FLUOROSILICONE
NSA 8500	M	UNION - FOR HOSE, LOW PRESSURE
NSA 855006	T	UNION - STRAIGHT, SWAGE-TYPE
NSA 855007	V	ELBOW - SWAGE - TYPE
NSA 855008	V	UNION - TEE, SWAGE - TYPE
NSA 855010	AC	UNION - STRAIGHT, FOR CRIMPED TUBE
NSA 855014	V	TEE - SPECIAL, SWAGE-TYPE
NSA 855015	P	CROSS-REDUCER, SWAGE-TYPE
NSA 855020	AG	ELBOW - SPECIAL, 90 DEG.
NSA 855026	Z	UNION - TEE, SWAGE-TYPE, WITH MS END FITTING ON TAIL OF T
NSA 855034	P	BUSH - SWAGED
NSA 855036	V	UNION - STRAIGHT, REDUCER, SWAGE-TYPE, REMOVABLE
NSA 9117	BH	IDENTIFICATION PLATE - AIRCRAFT AND CONSTITUENT ASSEMBLIES
NSA 940000-003	G	UNION TEE FOR TEMPERAURE SENORS
NSA 940000-004	H	UNION TEE FOR PRESSURE SENOR WHIT FLUSH DIAPRAGM
NSA 940000-014	E	UNION TEE LP FOR TT371 AND TT372

S104	3	GENERAL MANUFACTURING LIMITS (METRIC)
S21	4	NUTS AND BOLTS DRILLED FOR WIRE LOCKING
S90	Jan-00	GENERAL SURFACE FINISH AND DEBURRING
SL4083	Jan-00	DEBURRING - HOLES AND EDGES
SL4477	Jan-00	PLAIN HOLES TO ACHIEVE CLEARANCE FIT WHEN USED WITH PROTRUDING HEAD BOLTS
SL5173	Jan-00	COUNTERSUNK HOLES OF NOMINAL DIAMETER TO + 0.002 (+ 0,05) TO ACHIEVE 0.002 (0,05) MAXIMUM PROTRUSION WHEN USED WITH 100 DEGREES SHALLOW COUNTERSUNK HEAD BOLTS
TN A.007.10003 APPENDIX	BH3	TECHNICAL NOTES (TN) PROTECTIONS
TN.A.007.10003	BH	PROTECTIONS
TN.A.007.10003_APPENDIX	BJ10	APPENDIX TO TN.A.007.10003 ISSUE BH, PROTECTIONS
TN.A.007.10006	Q	LUBRICANTS
TN.A.007.10010	AC	SEALING
TN.A.007.10050	BC	NON-METALLIC ANTI-CORROSIVE COATINGS (PAINTS - VARNISHES)
TN.A.007.10053	U	STRUCTURAL ADHESIVES
TN.A.007.10054	R	NON STRUCTURAL ADHESIVES
TR 6083	Jan-00	CUT - OUTS FOR INSTALLATION OF ELECTRICAL COMPONENTS

NOT TO BE DISCLOSED

INFORMATION CONTAINED HEREIN IS SUBMITTED IN CONFIDENCE OR PRIVILEGED AND IS EXEMPT FROM DISCLOSURE UNDER THE FREEDOM OF INFORMATION ACT (5 U.S.C. 552) BY REASON OF THE EXEMPTIONS IN SEC. 552(B)(3) -- BY REFERENCE TO 18 U.S.C. SEC. 1905 -- AND SEC. 552(B)(4) OF SAID ACT.