

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

Specification Number	Specification name	Nadcap Commodity	Audit Criteria	Comment
A2ERD-GEN-018	ENGINEERING REQUIREMENTS FOR LABORATORIES	N/A	See Below	
A2ERD-GEN-018-1A	INSTRUMENTAL TECHNIQUES OF CHEMICAL ANALYSIS PERFORMED SUCH AS GFAA, FLAME AA, ICP, DCP.	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-1B	WET CHEMISTRY, TREATMENT OF SOLUTIONS AND WATERS PERFORMED BY CLASSICAL NON-INSTRUMENTAL TECHNIQUES SUCH AS GRAVIMETRIC,	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100 NADCAP CP REQUIREMENTS MAY BE WAIVED FOR ANALYSIS OF SIMPLE SOLUTIONS LIKED TO SPECIFICATIONS THAT DO NOT REQUIRE NADCAP APPROVALS (A2PS 180-001, A2PS 180-040) SOLUTION ANALYSIS FOR A2PS 180-030, A2PS 180-031 AND A2PS 180-032 CAN BE PART OF A NADCAP NDT AUDIT IF ONLY USED FOR PRE-PENETRANT ETCHING
A2ERD-GEN-018-1G	GASES, INCLUDING GASES IN METALS (GC, MS, ETC)	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-2A	STATIC TESTING - METALS, COMPOSITES, ADHESIVES, RESINS, SEALANTS, PLASTICS, RUBBERS, ETC.	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-2B	METALS - DYNAMIC AND CYCLIC TESTING	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-2C	COMPOSITE MATERIALS, STATIC TESTING	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-2D	ADHESIVES, RESINS, SEALANTS - STATIC TESTIING	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-2E	PLASTICS, RUBBERS - STATIC AND ELASTIC TESTING	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-3A	METALLOGRAPHIC EXAMINATION OF FERROUS ALLOYS AND METALLIC COATINGS	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-3B	METALLOGRAPHIC EXAMINATION OF ALUMINUM ALLOYS	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-3C	METALLOGRAPHIC EVALUATION OF TITANIUM ALLOYS	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-3D	HARDNESS AND MICRO HARDNESS	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-3E	WELDING EVALUATION	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-3F	DETERMINATION OF VOID CONTENT	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2ERD-GEN-018-4A	TESTING OF PHYSICAL PROPERTIES (SPECIFIC DENSITY, WEIGHT, MOISTURE CONTENT, TGA, ETC.)	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-4B	TESTING OF RHEOLOGICAL PROPERTIES (VISCOSITY, FLOW, DMA, ETC.)	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-4C	TESTING OF THERMAL PROPERTIES (EXPANSIONS, TMA, ETC.)	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-4D	TESTING OF FLAMMABILITY PROPERTIES	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-4E	TESTING OF WEAR AND ABRASION PROPERTIES	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-5A	CORROSION TESTING	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-5C	FAA HEAT RELEASE/SMOKE TESTING	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-5D	LIGHTNING STRIKE EVALUATION	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-5E	EVALUATION OF PAINTS	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100, FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS CAN BE EXEMPTED FROM NADCAP REQUIREMENT
A2ERD-GEN-018-5F	FUELS, LUBRICANTS, SOLVENTS (FORMERLY 1E)	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-5G	PLASTICS, RUBBERS (FORMERLY 1D)	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-5H	TEXTILES AND FIBROUS MATERIALS (FORMERLY 1F)	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-5I	WILD LAND FIRE CHEMICAL RETARDANT MATERIALS AND FOAMS	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2ERD-GEN-018-6	COUPON PREPARATION	Refer to A2TS 100	Refer to A2TS 100	Refer to A2TS 100
A2PS 132-003	SWAGING OF TUBES		Not Applicable	
A2PS 136-120	POLISHING OF ALUMINUM ALLOY SKIN		Not Applicable	
A2PS 138-043	APPLICATION OF FLUID RESISTANT PRIMER	CP	AC7108/1	NADCAP CP ACCREDITATION NOT MANDATORY FOR FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS
A2PS 138-044	APPLICATION OF FLUID RESISTANT (FR) ENAMELS AND DECORATIVE TOPCOATS	CP	AC7108/1	NADCAP CP ACCREDITATION NOT MANDATORY FOR FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2PS 138-045	APPLICATION OF CONDUCTIVE COATING TO PLASTIC SURFACES		Not Applicable	
A2PS 138-049	APPLICATION OF HEAT RESISTANT COATING	CP	AC7108/1	NADCAP CP ACCREDITATION NOT MANDATORY FOR FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS
A2PS 138-050	EXTERIOR PAINTING – AIRBUS CANADA AIRCRAFT		Not Applicable	
A2PS 138-055	ACCELERATED CURING OF ORGANIC COATINGS	CP	AC7108/1	NADCAP CP ACCREDITATION NOT MANDATORY FOR FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS
A2PS 138-061	APPLICATION OF BARRIER COATING FOR COMPOSITE SANDWICH STRUCTURE		Not Applicable	
A2PS 138-062	APPLICATION OF PROTECTIVE SELECTIVELY STRIPPABLE SYSTEM COAT	CP	AC7108/1	NADCAP CP ACCREDITATION NOT MANDATORY FOR FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS
A2PS 138-063	APPLICATION OF PRIMER BR 127 FOR CORROSION/EROSION PERFORMANCE	CP	AC7108/1	NADCAP CP ACCREDITATION NOT MANDATORY FOR FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS
A2PS 144-005	IDENTIFICATION OF AIRCRAFT PARTS AND ASSEMBLIES (Intrusive Methods Only)		Not Applicable	
A2PS 145-002	ELECTRICAL BONDING OF AIRCRAFT	ASA	AC7135/2	NADCAP ASA ACCREDITATION NOT MANDATORY
A2PS 145-149	INSTALLATION OF FIBER OPTIC		Not Applicable	
A2PS 145-242	INSTALLATION OF CRIMP TYPE TERMINAL LUGS		Not Applicable	
A2PS 145-243	TERMINATION OF THE SHIELD ON SHIELDED WIRE AND CABLE		Not Applicable	
A2PS 145-260	QUALIFICATION OF ELECTRICAL CRIMP CONTACTS		Not Applicable	
A2PS 145-277	ACCEPTANCE TEST PROCEDURE (ATP) REQUIREMENTS FOR ELECTRICAL WIRING HARNESES		Not Applicable	
A2PS 150-003	INSTALLATION OF SAFETYING DEVICES		Not Applicable	

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2PS 150-019	INSTALLATION OF COLD EXPANDED RIVETLESS NUT PLATES		Not Applicable	
A2PS 151-001	INSTALLATION OF CONVENTIONAL RIVETS		Not Applicable	
A2PS 151-040	INSTALLATION OF HIGH INTERFERENCE RIVETS (SLUG RIVETS)		Not Applicable	
A2PS 151-044	INSTALLATION OF HUCKCOMP LOCKBOLT IN COMPOSITES		Not Applicable	
A2PS 151-047	INSTALLATION OF TITANIUM LOCKBOLT IN METALS		Not Applicable	
A2PS 155-074	STRUCTURAL ADHESIVE BONDED ASSEMBLIES FOR USE UP TO 180 DEGREE F (250 DEGREE F CURE)	COMP	AC7118	
A2PS 155-113	SURFACE TREATMENT OF TITANIUM FOR ADHESIVE BONDING	CP	AC7101/3	
A2PS 155-115	BONDING WITH STRUCTURAL PASTE ADHESIVE	COMP	AC7118	
A2PS 157-026	SPRAY APPLICATION OF BAMS 565-010 INTEGRAL FUEL TANK COATING	CP	AC7108/1	NADCAP CP ACCREDITATION NOT MANDATORY FOR FACILITIES NOT PERFORMING ANY CHEMICAL PROCESS OTHER THAN ORGANIC COATINGS
A2PS 157-027	INTEGRAL FUEL TANK SEALING		Not Applicable	
A2PS 157-028	PRESSURE AND ENVIRONMENTAL SEALING		Not Applicable	
A2PS 157-030	APPLICATION OF HIGH TEMPERATURE FIREWALL SEALANT		Not Applicable	
A2PS 157-032	HIGH TEMPERATURE SEALING FOR NON-FUEL TANK APPLICATIONS		Not Applicable	
A2PS 160-006	PHOSPHATE TREATMENT	CP	AC7108/11	
A2PS 160-008	CADMIUM PLATING OF CARBON AND LOW ALLOY STEELS BELOW 220,000 PSI, COPPER ALLOYS AND CORROSION RESISTANT STEELS	CP	AC7108/9	
A2PS 160-009	CHROMIUM PLATING OF STEELS HEAT TREATED TO LESS THAN 220,000 PSI AND COPPER ALLOYS	CP	AC7108/9	
A2PS 160-010	CHROMIC ACID ANODIZING	CP	AC7108/9	
A2PS 160-020	CHEMICAL CONVERSION TREATMENT FOR ALUMINUM ALLOYS	CP	AC7108/11	NADCAP CP ACCREDITATION NOT REQUIRED FOR TYPE II

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2PS 160-023	HARD ANODIZING OF ALUMINUM ALLOYS	CP	AC7108/8	
A2PS 160-024	SILVER ELECTROPLATING	CP	AC7108/9	
A2PS 160-026	ELECTROLESS NICKEL PLATING	CP	AC7108/10	
A2PS 160-027	CADMIUM PLATING OF CARBON AND LOW ALLOY STEELS HEAT TREATED TO 220-240 KSI AND ABOVE, AND CORROSION RESISTANT STEELS	CP	AC7108/9	
A2PS 160-028	CHROMIUM PLATING OF STEELS HEAT TREATED TO ABOVE 220 KSI	CP	AC7108/9	
A2PS 160-031	LOCALIZED BRUSH PLATING	CP	AC7108/13	
A2PS 160-032	SULPHURIC ACID ANODIZING	CP	AC7108/8	NADCAP CP ACCREDITATION NOT REQUIRED FOR TOUCH-UP
A2PS 160-034	ZINC-NICKEL ALLOY PLATING	CP	AC7108/9	
A2PS 160-036	ELECTROLYTIC POLISHING	CP	AC7108/12	
A2PS 160-039	TIN PLATING – ELECTRODEPOSITED	CP	AC7108/9	
A2PS 160-040	CONDUCTIVE CHEMICAL CONVERSION TREATMENT FOR ALUMINUM ALLOYS	CP	AC7108/11	NADCAP CP ACCREDITATION NOT REQUIRED FOR TYPE II
A2PS 160-042	ION VAPOR DEPOSITED ALUMINUM COATINGS ON ALUMINUM ALLOY AND COPPER ALLOY SUBSTRATES	CP	AC7109/7	
A2PS 160-043	ION VAPOR DEPOSITION OF ALUMINUM ON STEELS, CORROSION RESISTANT STEELS AND TITANIUM ALLOYS	CP	AC7109/7	
A2PS 160-044	HEXAVALENT CHROME FREE CONVERSION COATING	CP	AC7108/11	NADCAP CP ACCREDITATION NOT REQUIRED FOR TYPE II
A2PS 160-045	CHROME FREE ACID ANODIZING OF ALUMINUM ALLOYS	CP	AC7108/8	
A2PS 160-047	LOW HYDROGEN EMBRITTLEMENT ZINC NICKEL ALLOY PLATING	Refer to A2PS 160-034		
A2PS 161-007	APPLICATION OF MIL-L-46010 SOLID FILM LUBRICANT	CP	AC7108/1	
A2PS 161-008	APPLICATION OF MIL-81329 SOLID FILM LUBRICANT	CP	AC7108/1	
A2PS 164-003	SWAGING OF CABLE ASSEMBLIES		Not Applicable	

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2PS 168-002	HEAT TREATMENT OF AERMET 100 STEEL	HT	AC7102	
A2PS 168-005	GAS NITRIDING OF STEEL	HT	AC7102/4	
A2PS 168-006	BAKING OF STEEL FOR RELIEF OF HYDROGEN EMBRITTLEMENT	CP	AC7108	INCLUDED IN NADCAP CP
A2PS 168-007	HEAT TREATMENT OF ALUMINUM & ALUMINUM ALLOYS	HT	AC7102	
A2PS 168-013	HARDNESS AND ELECTRICAL CONDUCTIVITY TESTING OF METALS	HT	AC7102/5	ONLY MANDATORY WHEN IN SUPPORT TO A2PS 168 SERIES SPECIFICATION
A2PS 168-014	HEAT TREATMENT OF STEELS	HT	AC7102	
A2PS 168-015	STRESS RELIEF OF METALS	HT-CP-CT-WLD	AC7102 - AC7108 - AC7109 - AC7110	INCLUDED IN NADCP CP OR PREVIOUS TREATMENT
A2PS 168-019	CARBURIZING OF STEEL	HT	AC7102/3	
A2PS 168-020	HEAT TREATMENT OF COPPER AND COPPER ALLOYS	HT	AC7102	
A2PS 168-030	HEAT TREATMENT OF CORROSION RESISTANT STEELS	HT	AC7102	
A2PS 168-034	HEAT TREATMENT OF 6AI-6V-2SN TITANIUM ALLOY	HT	AC7102	
A2PS 172-009	SILVER TORCH BRAZING	WLD	AC7110/1	
A2PS 172-011	SPOT WELDING	WLD	AC7110/4	
A2PS 172-012	TINNING AND SOLDERING		Not Applicable	
A2PS 172-034	FUSION WELDING	WLD	AC7110/5	
A2PS 174-002	FABRICATION OF PLUMBING LINES		Not Applicable	
A2PS 174-008	ASSEMBLY AND INSTALLATION OF FLARELESS FITTINGS ON PLUMBING LINES (INACTIVE FOR NEW DESIGN)		Not Applicable	
A2PS 174-009	INSTALLATION OF WIGGINS TYPE COUPLINGS ON RIGID PLUMBING LINES		Not Applicable	
A2PS 174-016	ASSEMBLY AND INSTALLATION OF SIERRACIN/HARRISON SLEEVES AND UNIONS ON PLUMBING LINES		Not Applicable	
A2PS 174-017	ASSEMBLY AND INSTALLATION OF DEUTSCH PERMASWAGE FITTING ON PLUMBING LINES		Not Applicable	

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2PS 174-018	INSTALLATION OF DEUTSCHLITE DPL SERIES FITTINGS		Not Applicable	
A2PS 174-019	ASSEMBLY AND INSTALLATION OF MINIATURE END SWAGED FITTINGS		Not Applicable	
A2PS 175-004	RETENTION OF BEARING BY PRESS SWAGING	ASA	AC7135/3	NADCAP ASA ACCREDITATION NOT MANDATORY
A2PS 175-005	INSTALLATION OF INTERFERENCE FIT BUSHINGS	ASA	AC7135/3	NADCAP ASA ACCREDITATION NOT MANDATORY
A2PS 175-006	INSTALLATION OF BUSHING USING FORCEMATE COLD EXPANSION PROCESS	ASA	AC7135/3	NADCAP ASA ACCREDITATION NOT MANDATORY
A2PS 175-007	INSTALLATION OF THREADED RETAINER BEARINGS	ASA	AC7135/3	NADCAP ASA ACCREDITATION NOT MANDATORY
A2PS 176-002	FLUORESCENT PENETRANT INSPECTION	NDT	AC7114-1	
A2PS 176-004	MAGNETIC PARTICLE INSPECTION	NDT	AC7114-2	
A2PS 176-014	NITAL ETCH INSPECTION OF STEEL PARTS	CP - NDT	AC7108/2	AS PER NADCAP CP OR NADCAP NDT AUDIT SCOPE
A2PS 176-017	RADIOGRAPHIC INSPECTION	NDT	AC7114-4	
A2PS 176-018	ULTRASONIC INSPECTION OF COMPOSITE COMPONENTS	NDT	AC7114-3	
A2PS 176-019	EDDY CURRENT INSPECTION		Not Applicable	
A2PS 176-020	DIGITAL RADIOGRAPHY	NDT	AC7114-10	
A2PS 180-001	ALKALINE CLEANING		Not Applicable	WITHIN THE APPLICABLE MAIN PROCESS (CP, HT, NDT, ETC.)
A2PS 180-011	CLEANING AND DEOXIDIZING COPPER AND COPPER ALLOYS	CP	AC7108	
A2PS 180-015	PASSIVATION OF CORROSION RESISTANT STEEL	CP	AC7108/12	
A2PS 180-029	REMOVAL OF SHOT PEEN RESIDUE FROM ALUMINUM ALLOYS AND TITANIUM ALLOY PARTS	CP	AC7108	AC7108/12 MUST BE SELECTED WHENEVER PROCESSING TITANIUM
A2PS 180-030	ALKALINE ETCHING OF ALUMINUM ALLOYS	CP (NDT)	AC7108	CAN BE PART OF A NADCAP NDT AUDIT IF ONLY USED FOR PRE-PENETRANT ETCHING
A2PS 180-031	CLEANING AND DEOXIDIZING CORROSION AND HEAT RESISTANT ALLOYS AND TITANIUM ALLOYS	CP (NDT)	AC7108	AC7108/12 MUST BE SELECTED WHENEVER PROCESSING TITANIUM CAN BE PART OF A NADCAP NDT AUDIT IF ONLY USED FOR PRE-PENETRANT ETCHING

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2PS 180-032	ACID CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	CP (NDT)	AC7108	CAN BE PART OF A NADCAP NDT AUDIT IF ONLY USED FOR PRE-PENETRANT ETCHING
A2PS 180-040	AQUEOUS DEGREASING		Not Applicable	WITHIN THE APPLICABLE MAIN PROCESS (CP, HT, NDT, ETC.)
A2PS 180-041	METAL BOND ETCH	CP	AC7108/3	
A2PS 185-000	GRINDING OF STEEL PARTS		Not Applicable	
A2PS 185-001	BARREL AND VIBRATORY FINISHING		Not Applicable	
A2PS 185-002	SHOT PEENING OF METAL PARTS	SE	AC7117 Series	NOT REQUIRED FOR REPAIR UNDER MRB AUTHORITY
A2PS 185-003	PEEN FORMING OF METAL PARTS	SE	AC7117 Series	NOT REQUIRED FOR REPAIR UNDER MRB AUTHORITY
A2PS 186-000	CHEMICAL MILLING OF ALUMINUM	CP	AC7108/5	
A2PS 186-002	CHEMICAL MILLING OF FERROUS ALLOYS	CP	AC7108 Series	
A2PS 186-003	CHEMICAL MILLING OF TITANIUM & TITANIUM ALLOYS	CP	AC7108/5	
A2PS 188-002	COLD WORKING OF HOLES		Not Applicable	
A2PS 188-005	LASER CUTTING OF METALS	NM	AC7116/4	
A2PS 188-007	DRILLING OF COMPOSITE AND COMPOSITE/METALLIC ASSEMBLIES		Not Applicable	
A2PS 188-008	MACHINING OF COMPOSITES		Not Applicable	
A2PS 194-003	APPLICATION OF THERMAL SPRAY COATINGS	CT	AC7109/1	
A2PS 260-001	FABRICATION OF 250°F CURE GLASS, ARAMID, GRAPHITE EPOXY LAMINATES AND SANDWICH COMPONENTS	COMP	AC7118	NOT REQUIRED FOR SEALING OF SURFACES
A2PS 260-002	FABRICATION OF 350 F CURE GLASS, ARAMID...	COMP	AC7118	NOT REQUIRED FOR SEALING OF SURFACES
A2PS 260-003	POTTING OF HONEYCOMB SANDWICH PANELS	COMP	AC7118	
A2PS 260-004	FABRICATION OF 355 DEGREE F CURE GRAPHITE EPOXY LAMINATES AND SANDWICH COMPONENTS	COMP	AC7118	
A2PS 260-005*	MANUFACTURE OF RESIN TRANSFER MOLDED (RTM)FIBER REINFORCED COMPOSITE COMPONENTS	COMP	AC7118	

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2PS 260-007*	MANUFACTURE OF STRUCTURAL COMPOSITE COMPONENTS VIA AUTOCLAVE ASSISTED RESIN TRANSFER INFUSION (RTI)	COMP	AC7118	
A2PS 260-010	MACHINING, FORMING AND PREPARATION OF NON-METALLIC HONEYCOMB CORE FOR LAY-UP IN SANDWICH COMPONENTS	COMP	AC7118	
A2PS 260-012	MANUFACTURING OF STRUCTURAL COMPONENTS VIA AUTOMATED FIBER PLACEMENT (AFP)	COMP	AC7118	
A2PS 260-014	MANUFACTURING OF STRUCTURAL COMPONENTS VIA AUTOMATED TAPE LAY UP (ATL)	COMP	AC7118	
A2PS 260-017	AUXILIARY PROCESSING FOR COMPOSITES STRUCTURES CURED AT 350 DEGREE F	COMP	AC7118	
A2PS 260-018	MANUFACTURE OF STRUCTURAL THERMOPLASTIC (PPS) COMPONENTS		Not Applicable	
A2PS 260-019*	MANUFACTURE OF COMPOSITE COMPONENTS VIA RESIN TRANSFER INFUSION (RTI)	COMP	AC7118	
A2PS 260-020	FABRICATION OF HIGH SERVICE TEMPERATURE BMI RESIN SYSTEM COMPOSITE COMPONENTS	COMP	AC7118	
A2PS 260-022	FABRICATION OF PHENOLIC COMPOSITE LAMINATE AND SANDWICH COMPONENTS	COMP	AC7118	
* 2023-04-12: If specifications not yet available, use BAPS revision in accordance with A2ERD A220-000				
MIL-PRF-81733	SEAL & COAT COMPOUND	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
A2MS 552-001	PRESSURE AND ENVIRONMENTAL FAYING SURFACE SEALANT - LONG APPLICATION	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers

AIRBUS

LIST OF CONTROLLED MATERIALS & PROCESSES SPECIFICATIONS Airbus Canada Limited Partnership / Nadcap commodity Cross Table

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A2MS 552-002	LIGHTWEIGHT FUEL TANK SEALANT	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
A2MS 552-004	Primerless Firewall Silicone Sealant	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
A2MS 552-006	EXTRA LIGHTWEIGHT (1.1 S.G.) FUEL RESISTANT SEALANT	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
A2MS 552-007	Low Shrinkage Pressure and Environmental Sealant	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
A2MS 552-008	Non-chromated pressure and environmental sealant	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
A2MS 552-009	Lightweight Fast Curing Fuel Tank Sealant	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
AMS 3266	SEALANT CONDUCTIVE	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
AMS 3276	SEALING COMPOUND, INTEGRAL FUEL TANKS AND GENERAL PURPOSE INTERMITTENT USE TO 360F (182C)	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
AMS 3277	Sealing Compound, Polythioether Rubber Fast Curing for Integral Fuel Tanks and General Purpose, Intermittent Use to 360F (182C)	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
AMS 3284	SEALING COMPOUND, LOW ADHESION	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers
AMS-S-8802	INTEGRAL FUEL TANK SEALANT	SLT	AC7200/1 / AC7202	Applicable for raw material manufacturers and repackagers