


CLICK ON LOGO FOR APPROVED SPECIFICATIONS / CLIQUER SUR LE LOGO POUR LES SPÉCIFICATIONS APPROVÉES

	Chemical Processing <i>Traitement chimique</i>	Painting & Coatings <i>Peinture et revêtements</i>	Dry Film Lubricants <i>Lubrifiant sec</i>	Non-Destructive Testing <i>Essais non destructifs</i>
	✓	✓	✓	✓ *
	✓	✓	✓	✓ *
	✓	✓		✓ *
	✓ *	✓		✓ *
	✓	✓	✓	
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	✓	✓	✓	
	✓ *	✓		
	✓	✓	✓	✓ *
	✓	✓	✓	✓ *

* Through our Supply Partners / Avec nos partenaires de fourniture

AIRBUS



Chemical Processing / <i>Traitement chimique</i>	A2PS 160-010	Chromic Acid Anodizing
	A2PS 160-020	Chemical Conversion Coating for Aluminum Alloys (Type 1 & 2)
	A2PS 160-032	Sulfuric Acid Anodizing
	A2PS 160-040	Conductive Chemical Conversion for Aluminum (Type 1 & 2)
	A2PS 160-044	Hexavalent Chrome Free Conversion Coating (Type 1 & 2)
	A2PS 160-045	Chrome Free Acid Anodizing (Boric Sulfuric)
	A2PS 180-001	Alkaline Cleaning
	A2PS 180-007	Vapor Degreasing
	A2PS 180-008	Dry Abrasive Blasting
	A2PS 180-015	Passivation of Corrosion Resistant Steel
	A2PS 180-030	Alkaline Etching of Aluminum Alloys
	A2PS 180-032	Acid Cleaning and Deoxidizing Aluminum Alloys
Painting & Coatings / <i>Peinture et revêtements</i>	A2PS 138-043	Application of Fluid Resistant Primer
	A2PS 138-044	Application of FR Enamels and Topcoats
	A2PS 138-046	Application of PTFE Filled Polyurethane Coating
	A2PS 138-049	Application of Heat-Resistant Coating
	A2PS 140-014	Application of Alkaline Removable Coatings
	A2PS 145-002	Electrical Bonding of Aircraft
	A2PS 155 -112	Cementing of Polyurethane Adhesive
	A2PS 157-026	Spray Application of Integral Fuel Tank Coating
A2PS 157-027	Integral Fuel Tank Sealing	
Dry Film Lubricants / <i>Lubrifiant sec</i>	A2PS 161-006	Application of MIL-L-23398 Solid Film Lubricant
	A2PS 161-007	Application of Heat Cured Solid Film Lubricant
Non-Destructive Testing (Our Supply Partners) / <i>Essais non destructifs (Partenaires de fourniture)</i>	A2PS 176-002	Fluorescent Penetrant Inspection
	A2PS 176-004	Magnetic Particle Inspection



Chemical Processing / <i>Traitement chimique</i>	BAPS 160-010	Chromic Acid Anodizing
	BAPS 160-020	Chemical Conversion Coating for Aluminum Alloys (Type 1 & 2)
	BAPS 160-032	Sulfuric Acid Anodizing
	BAPS 160-040	Conductive Chemical Conversion for Aluminum (Type 1 & 2)
	BAPS 160-044	Hexavalent Chrome Free Conversion Coating (Type 1 & 2)
	BAPS 160-045	Chrome Free Acid Anodizing (Boric Sulfuric)
	BAPS 174-000	Cleaning of Plumbing Lines and Fittings
	BAPS 180-007	Vapor Degreasing
	BAPS 180-008	Dry Abrasive Blasting
	BAPS 180-015	Passivation of Corrosion Resistant Steel
BAPS 180-030	Alkaline Etching of Aluminum Alloys	
Painting & Coatings / <i>Peinture et revêtements</i>	BAPS 138-043	Application of Fluid Resistant Primer
	BAPS 138-044	Application of FR Enamels and Topcoats
	BAPS 138-046	Application of PTFE Filled Polyurethane Coating
	BAPS 138-049	Application of Heat-Resistant Coating
	BAPS 138-057	Application of Flame Control Vanish to Plywood
	BAPS 140-014	Application of Alkaline Removable Coatings
	BAPS 140-018	Treatment of Wood Products w/Marine Alkyd Paint
	BAPS 145-002	Electrical Bonding of Aircraft
	BAPS 155-112	Cementing of Polyurethane Adhesive
	BAPS 157-026	Spray Application of Integral Fuel Tank Coating
BAPS 157-027	Integral Fuel Tank Sealing	
BAPS 710-003	Interior, Application of Polyurethane Enamel	
BAPS 710-004	Interior, Application of Primer	
BAPS 710-008	Interior, Application of Non-Chromated Primer	
Dry Film Lubricants / <i>Lubrifiant sec</i>	BAPS 161-007	Application of Heat Cured Solid Film Lubricant
	BAPS 161-008	Application of MIL-PRF-81329 Lubricant
Non-Destructive Testing (Our Supply Partners) / <i>Essais non destructifs</i> (Partenaires de fourniture)	BAPS 176-002	Fluorescent Penetrant Inspection
	BAPS 176-004	Magnetic Particle Inspection



Chemical Processing / <i>Traitement chimique</i>	BPS 4001	Chromic Acid Anodizing (Our Supply Partners)
	BPS 4007	Passivation (Procedure I)
	BPS 4138	Chemical Cleaning of Aircraft Materials
	BPS 4182	Chemical Film Treatment (Class 1A)
Painting & Coatings / <i>Peinture et revêtements</i>	BPS 4310	Application of Solid Film Lubricant
	BPS 4451	Application of Epoxy Primer
	BPS 4464	Application of Polyurethane Coating
Non-Destructive Testing (Our Supply Partners) / <i>Essais non destructifs</i> <i>(Partenaires de fourniture)</i>	BPS 4089	Fluorescent Penetrant Inspection



Chemical Processing (Our Supply Partners) / <i>Traitement chimique</i> <i>(Partenaires de fourniture)</i>	BAC 5019	Chromic Acid Anodizing
Painting & Coatings / <i>Peinture et revêtements</i>	BAC 5736	Application of Chemical & Solvent Resistant
	BAC 5845	Application of Polyurethane Topcoat
	BAC 5882	Application of Urethane Compatible Primer
Non-Destructive Testing (Our Supply Partners) / <i>Essais non destructifs</i> <i>(Partenaires de fourniture)</i>	BAC 5423	Penetrant Inspection



Chemical Processing / <i>Traitement chimique</i>	PPS 6.2.1 PPS 6.2.14	Conversion Coating for Aluminum Alloys Passivation
Painting & Coatings / <i>Peinture et revêtements</i>	PPS 6.1.100 PPS 6.1.200 PPS 6.1.300	100 Series Painting Specifications 200 Series Painting Specifications 300 Series Painting Specifications
Dry Film Lubricants / <i>Lubrifiant sec</i>	PPS 6.3.5 PPS 6.3.15	Solid Film Lubricant Molykote Solid Film Lubricant, Air Drying



Chemical Processing / <i>Traitement chimique</i>	PPS 17.02 PPS 31.04 PPS 32.05	Abrasive Blasting Degreasing Processes Colour or Colourless Anodizing – Sulfuric Acid Process (Equivalent to BAPS 160-032 Rev. C Gr. 2)
Painting & Coatings / <i>Peinture et revêtements</i>	PPS 21.03 PPS 34.03 PPS 34.08 PPS 34.41	Priming, Sealing & Repair of Integral Fuel Tanks Application of Polyurethane Enamel Application of Epoxy-Polyamide Primer Application of Epoxy-Polyamide Enamel
Non-Destructive Testing (Our Supply Partners) / <i>Essais non destructifs</i> (Partenaires de fourniture)	PPS 20.03	Fluorescent Penetrant Inspection



Chemical Processing (Our Supply Partners) / <i>Traitement chimique</i> (Partenaires de fourniture)	NE-40-006 NE-40-030	Aluminum Alloys – Chemical Conversion Coating Aluminum Alloys – Anodic Coatings (Chromic Acid)
Painting & Coatings / <i>Peinture et revêtements</i>	NE-40-135 NE-40-143 NE-40-159 NE-40-160	Corrosion Resistant Primer for Integral Fuel Tanks Epoxy Primer, Chromate Based, Fuel Resistant High Solids Epoxy Primer High Solids Polyurethane & Metallic Topcoat



Chemical Processing / <i>Traitement chimique</i>	HPS 190 AMS 2700	Chemical Passivation of Stainless Steel Passivation of Corrosion Resistant Steels (Method 1, Types 6 & 8)
Painting & Coatings / <i>Peinture et revêtements</i>	HPS 170	General Requirements for Painting
Dry Film Lubricants / <i>Lubrifiant sec</i>	HPS 202 HPS 211	Solid Film Lubricant Application Application of Wipe-On Wet Primer



Chemical Processing (Our Supply Partners) / <i>Traitement chimique</i> (Partenaires de fourniture)	RPS 13.55	Sulfuric Acid Anodize for Aluminum Alloys
Painting & Coatings / <i>Peinture et revêtements</i>	RPS 13.75 RPS 13.84 RPS 13.97 RPS 13.97-14	Application of Heat Resistant Aluminized Paint Application of Heat Resistant Urethane Primer Application of Organic Finishes & Metal Protection Application of Organic Finishes for 787 Nacelles



Chemical Processing / <i>Traitement chimique</i>	AMS 2700	Passivation of Corrosion Resistant Steels (Method 1, Types 6 & 8)
	MIL-PRF-8625	Anodic Coatings for Aluminum & Aluminum Alloys (Chromic Acid & Sulfuric Acid Anodizing)
	MIL-DTL-5541	Chemical Conversion Coatings on Aluminum and Aluminum Alloys (Types 1 & 2)
Painting & Coatings / <i>Peinture et revêtements</i>	AMS-C-27725	Coating, Corrosion Preventative for Aircraft Integral Fuel Tank Primer for Use to 250 °F (121 °C)
	MIL-DTL-53022	Primer, Epoxy Coating, Corrosion Inhibiting Lead & Chromate Free
	MIL-DTL-53039	Coating, Aliphatic Polyurethane, Single Component, Chemical Agent Resistant
	MIL-DTL-64159	Camouflage Coating, Water Dispersible Aliphatic Polyurethane, Chemical Agent Resistant
	MIL-PRF-14105	Paint, Heat-Resisting (For Steel Surfaces)
	MIL-PRF-22750	Coating, Epoxy, High-Solids
	MIL-PRF-23377	Primer Coatings: Epoxy, High-Solids
	MIL-PRF-85285	Topcoat, Aircraft and Support Equipment
Dry Film Lubricants / <i>Lubrifiant sec</i>	TT-E-529	Enamel, Alkyd, Semigloss, Low VOC Content
	MIL-L-23398	Lubricant, Solid Film, Air-Cured, Corrosion Inhibiting, NATO Code Number S-749
Non-Destructive Testing (Our Supply Partners) / <i>Essais non destructifs (Partenaires de fourniture)</i>	MIL-PRF-46010	Lubricant, Solid Film, Heat Cured, Corrosion Inhibiting, NATO Code – S-1738
	ASTM D3698	Standard Practice for Solvent Vapour Degreasing Operations
	ASTM E1417	Standard Practice for Liquid Penetrant Testing



Chemical Processing / <i>Traitement chimique</i>	CMAPS 160-010	Chromic Acid Anodizing
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	CMAPS 160-040	Conductive Chemical Conversion for Aluminum
	CMAPS 180-015	Passivation of Corrosion Resistant Steel
	CMAPS 180-030	Alkaline Etching of Aluminum Alloys
Painting & Coatings / <i>Peinture et revêtements</i>	CMAPS 180-032	Acid Cleaning and Deoxidizing Aluminum Alloys
	CMAPS 138-043	Application of Fluid Resistant Primer
	CMAPS 138-044	Application of FR Enamels and Topcoats
	CMAPS 138-049	Application of Heat-Resistant Coating
	CMAPS 145-002	Electrical Bonding of Aircraft (Surface Preparation)
	CMAPS 157-026	Spray Application of Integral Fuel Tank Coating
Dry Film Lubricants / <i>Lubrifiant sec</i>	CMAPS 710-003	Interior, Application of Polyurethane Enamel
	CMAPS 710-008	Interior, Application of Non-Chromated Primer
	CMAPS 161-007	Application of Heat Cured Solid Film Lubricant
	CMAPS 161-008	Application of MIL-PRF-81329 Lubricant