

Airbus Tudustrias
Airbus Industries
80-T-35-0090 <i>Rinsing</i>
80-T-35-0104 Pickling of Stainless, Austenitic Steel
80-T-35-0106 Pickling of Titanium and Titanium Alloys - Acid -
80-T-35-0140 Pickling of Aluminium Alloys with High Silicon Content
80-T-35-0194 Pickling of Martensitic Steels
80-T-35-0200 Abrasive Blasting – Cleaning -
80-T-35-1101 Chromating of Aluminum and Aluminum Alloy
80-T-35-1200 Passivation of austenitic stainless steels
80-T-35-2000 Sulphuric Anodising
80-T-35-2010 Tartaric Sulphuric Anodising
80-T-35-5002 Coating with two component primer EP Based
80-T-35-5024 Coating with Two-component Primer, EPbased, Chromate Free
80-T-35-5025 Coating with Two – component Primer Chromate - free
80-T-35-5030 Coating with two/tree component water-based primer
80-T-35-5106 Coating with pur based Top Coat
80-T-35-5130 Coating with two/tree component water-based Top Coat
80-T-35-5212 Coating with Anti – Slip Paint
80-T-35-5218 Application of Elastic Protective Coatings
80-T-35-9021 Preservation of Cut Edges
80-T-35-9030 Application of Fillers
80-T-35-9120 Coating with Paints and Varnishes, General
80-T-35-9123 Coating with Paint Fabrics for Interior Design
80-T-35-9127 Aircraft Exterior Paint System Application
80-T-35-9799 Application of Waterreplellent, Waterdisplacing and Corrosion Inhibiting Preventives
80-T-39-0132 Marking with Indelible Ink
AIPS 02-01-002 Sulphuric acid anodising of aluminium alloys
AIPS 02-01-003 Tartaric Sulphuric Anodising of aluminium alloys for corrosion protection and paint preti
AIPS 02-02-002 Dry Blasting
AIPS 02-04-001 Application of corrosion preventive temporary protective compounds
AIPS 02-04-009 Application of Corrosion Inhibiting Solid Film Lubricant
AIPS 02-05-001 Chemical Conversion Coating
AIPS 02-05-005 Passivation of Corrosion Resistant Steel

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AIPS 05-02-003 Application of External Paint

AIPS 05-02-006 Application of Decorative Interior Paint AIPS 05-02-007 Removal of Paint from Furnishing and Components used in Aircraft Interiors AIPS 05-02-009 Application of structural paints AIPS 05-02-011 Rework of paints on metallic and non-metallic structural parts AIPS 05-02-018 Paint Adhesion Promoter application prior to external paint application AIPS 05-02-019 Decorative paint application on adhesive film AIPS 05-02-020 Accelerated drying of external paints AIPS 08-03-002 Permanent marking with ink AITM 1-0022 Wettability test AITM 1-0024 Determination of the completeness of cure of organic coatings AITM 2-0011 Drying Time AITM 2-0027 Determination of colour differences
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AITM 2-0027 Determination of colour differences
AITM 3-0030 Titration of sulphuric and tartaric acid in anodizing electrolytes
AITM 3-0035 Determination of chloride contaminations in surface treatment baths
AITM 6-3004 Visual Inspection
AITM 6-6006 Shift Thickness Measurement according to the magnetic or Eddy Current Process
AITM 6-9004 Inspection for conformation of the anodising process (based upon measurement of surface a
ISO 1518 Paints and varnishes - Scratch test ISO 2106 Anodizing of aluminium and ist alloys - Determination of mass per unit area of anodic oxidation
ISO 2360 Measurement of coating thickness
ISO 2409 Coating Materials – Lattice Cut test
ISO 2431 Paints and varnishes - Determination of flow time by use of flow cups
ISO 2808 Paint and varnishes - Determiniation of film thickness
ISO 2813 Paints and varnishes - Determination of specular gloss of non-metallic paint films at 20°, 60° and 15O 4628 Paint and varnishes - Evaluation of degradation of coatings; Designation of quantity and size of
ISO 9227 Corrosion tests in artificial atmospheres - Salt spray tests
QVA-Z09-07-27 Determination of Chromium (VI) in surface treatment baths
QVA-Z09-07-40 Analysis of components of hydrofluoric acid pickling baths
QVA-Z10-59-01 Salt Spray Test
CECA / Haraury Daytak
EP-060 Paint
EP-202 Chemical Conversion Coatings on Aluminium
Collins Aerospace
PS52 Application Methods for various paints
PS57 Sandblasting of polycarbonate screens
HAP-0017 Alumigrip

Diamond Aircraft

DP-S-15-00017 DC Sulphuric acid anodizing without sealing

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DP-S-15-00022 Coating with Two-Component Primer	
DP-S-15-00024 Coating with Pur-Based top coat	
DP-S-15-00031 Coating of Metal Parts	
21 2 13 CCCC Country of Fredericals	
EATON Germany	
ACES 9 Lubricant, Solid Film, heat Cured corrosion inhibiting	
ACES 16P1 Passivation of 300 and 400, except 405, 430, 431 and 446 cres	
ACES 16P2 Passivation of 300 series parts	
ACES 16P3 Passivation of 400 series CRES parts	
ACES 16P5 Chemical film, for aluminum and aluminum alloys per MIL-C-5541, Class 3 (no electrical de	cond
ACES 16P12 Chromate conversion coating	
ACES 16P25 Chemical Conversion Coating for Aluminum	
ACES 16P26 Chemical etch for 17-4 PH castings or forgings	
ACES 16P28 Chemical etch for aluminum castings	
ACES 16P40 Alkaline degreasing and passivation	
ACES 16P41 Alkaline cleaning	
ACES 16P49 Passivation, high nitric (type VII per AMS QQ-P-35)	
ACES 16P50 Passivation, (Type 2 per AMS 2700)	
ACES 16P51 Passivation, (Type 7 per AMS 2700)	
ACES 16P63 Passivation o stainless steel (citric acid per ASTM A967-96)	
ACES 16P67 Cleaning of 400 Series Stainless Steel ACES 16P68 Chemical film of aluminum and aluminum alloys per MIL-C-5541, Type II (hex free	
ACES 16P69 Chromate Conversion	
ACSE 16P70 Grid Blasting	
ACSE 16P71 Passivation, (Type 8 per AMS 2700)	
ACES 526P4 Spray-Paint Coatings, Process for Applying	
Eurofighter	
SP-J-513-A-0016 Epoxy Primer, Corrosion Inhibiting	
SP-J-513-C-0083 Two Component Flexible Polyurethane Finish	
SP-J-513-M-0021 Corrosion preventive primer for fuel integral tanks	
GE Aviation	
P4TF8-S12 - Swab Etching / Etch Inspect (prior to FPI)	
NADCAP	
AC7108 Chemical Processing	
AC7108-1 Paint and Dry Film	

AC7108-4 Solution Analysis
AC7108-8 Anodizing

AC7108-11 Conversion Coating

AC7108-12 Passivation and electropolishing

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Pilatus Aircraft

VV0600-51 Primer Application

VV0600-52 Top Coats on new aircraft

VV0605-01 Epoxy Primer - Corrosion inhibiting, Chromate containing

VV0605-21 PUR varnish and clear varnish (highglossing)

VV0605-25 Impact-resistant topcoat with Nuvovern ACR Alu

RUAG Aviation

DON65 Two-component-EP-zinc-rich-paint

DOL255 Two-component epoxy primer for aircraft chromate contraining; interior and exterior

DOL256 Two component PUR topcoat for aircraft, interior and exterior

Safran / Aircelle

HPTR0089 Sandblasting before painting or varnishing

HPTR0015 Paint Application

General Standards / Miscellaneous

LN9368-1100 Transparent chromating of aluminum and aluminum alloys

LN9368-1101 Yellow chromating of aluminum and aluminum alloys

LN9368-1200 Passivation of austenitic, stainless steels

LN9368-2000 Direct current-sulfuric acid process without compaction for aluminum

LN9368-2001 Direct current-Sulfuric acid process with steam for aluminum and aluminum alloys

LN9368-2002 Direct current-Dyeing and densification process for aluminum and aluminum alloys

LN9368-2003 Direct current-Method with dichromate compaction for aluminum and aluminum alloys

LN9368-5XXX Process for producing organic coatings

MIL-DTL-5541 Chemical conversion coatings on aluminum and aluminum alloys

MIL-A-8625 Anodic coatings for aluminum and aluminum alloys

MIL-L-8937 Lubricant, Solid film, Heat cured, corrosion inhibiting

MIL-P-85582 Primer coatings: Epoxy, Waterborne

MIL-PRF-23377 Primer Coatings: Epoxy, High solids

MIL-PRF-46010 Lubricant, Solid Film, heat Cured, Corrosion Inhibiting, NATO Code - S-1738

AMS 2700 Passivation of Corrosion Resistant Steels

ASTM A967 Chemical Passivation Treatments for Stainless Steel Parts

DIN 2284 Sulphuric acid anodizing aluminim and wrought aluminium alloys

DIN 2516 Passivation of corrosion resistant steels and decontamination of nickel base alloys

DIN 4707 Acid pickling of aluminum and aluminum alloy without hexavalent Chromium

DON 2068 Abrasive blast cleaning

SAE-AS5272 Lubricant, Solid Film, Heat Cured, Corrosion Inhibiting, Procurement Specification

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