



In accordance with Airbus Procedure AP5270, this attestation is granted to

*COKUNOZ SAVUNMA VE HAVACILIK
O.S.B. 19 CAD. NO.16
ESKISEHIR
26110
Turkey*

This attestation demonstrates recognition of Airbus Qualifications for :

*01 Joining Techniques
03 Installation, Manufacture, Fabrication
08 Marking
09 Cleaning, De-oxidation, Pickling, Chemical Coating
Non Destructive Testing*

Note : saying that the real qualification data base is the official QSPL data base published at www.airbus.com on the Airbus Qualified Special Process List (QSPL) at the issuance date of this attestation.

Supplier ID: 309732

Attestation Issuance date: 16 Jun 2016 14:30

Airbus Qualifications as listed in Airbus QSPL on 16 Jun 2016 14:30 COKUNOZ SAVUNMA VE HAVACILIK/Turkey/309732

Family	Ref. No. (PS)	Title (PS)	Ref. No. (PI)	Title (PI)	Special Process	PS Current Version	Status	Limitations	First ATP or Qualification date	Airbus Reference No
03 Installation, Manufacture, Fabrication	80-T-30-4010	Machining of Metallic Components	80-T-30-4010	Machining of Metallic Components	No		AUTHORISATI ON TO PROCEED until 2016-08-30		16/06/2016	POSB3_16_414 199(1169718)
03 Installation, Manufacture, Fabrication	80-T-30-6918	Finishing of Metal Components Deburring, Cleaning	80-T-30-6918	Finishing of Metal Components Deburring, Cleaning	No		QUALIFIED		16/06/2016	POSB3_16_414 199(1169718)
01 Joining Techniques	80-T-30-9910	Drilling, Reaming and Countersinking of Rivet and Screw Holes	80-T-30-9910	Drilling, Reaming and Countersinking of Rivet and Screw Holes	Yes		QUALIFIED WITH LIMITATIONS	Process is limited to satisfy drawing requirements of Section 19. Manual Drilling via drill guns or comparable means was neiter applied nor audited	16/06/2016	POSB3_16_414 199(1169718)
09 Cleaning, De-oxidation, Pickling, Chemical Coating	80-T-35-0014	Cleaning with Organic Solvents Cold Cleaning Agents	80-T-35-0014	Cleaning with Organic Solvents Cold Cleaning Agents	No		QUALIFIED		16/06/2016	POSB3_16_414 199(1169718)
08 Marking	80-T-39-0132	Marking with Indelible Ink	80-T-39-0132	Marking with Indelible Ink	No		QUALIFIED		16/06/2016	POSB3_16_414 199(1169718)
Non Destructive Testing	AITM6-6004	For Inspection Processes Determination of electrical conductivity of aluminium alloys by Eddy current method	AITM6-6004	For Inspection Processes Determination of electrical conductivity of aluminium alloys by Eddy current method	Yes	3	QUALIFIED		16/06/2016	POSB3_16- 414199(116971 8)