

## Supplier Special Processes Report – April 2026

### Warning

Due to DQPs migration to the new Management Platform, DQPs belonging to the same Supplier could be located in different sections of this document.

It is suggested to use the Search tool (ctrl+f) to look for the DQP number / Supplier company name of interest.

Supplier Code		Supplier Name		Supplier Address	
0021012836		3T ADDITIVE MANUFACTURING POLYMERS		UNIT 14 FULTON COURT, GREENHAM BUSI - RG19 6HD - NEWBURY - - GB - BK- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00016/00	27/04/2027	FABRICATION OF NON METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES	WHPS699		
Supplier Code		Supplier Name		Supplier Address	
0021005266		A.T.G. S.R.L.		VIA MOROLENSE KM. 3,300 - 03010 - PATRICA - - IT - FR- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
IT14/00025/00	31/05/2028	POLYMETHACRYLIMIDE (P.M.I.) RIGID-FOAM	STA110L0058		
Supplier Code		Supplier Name		Supplier Address	
0021004980		AALBERTS SURFACE TECHNOLOGIES HEAT		BLACKHORSE ROAD - SG6 1HD - LETCHWORTH - - GB - HA- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00007/00	15/12/2026	HEAT TREATMENT OF TITANIUM ALLOYS	AMS-H-81200, AWPS009T, AWPS001Q, SAE AMS2801, AMS2750		
Supplier Code		Supplier Name		Supplier Address	
0021005483		AALBERTS SURFACE TECHNOLOGIES HEAT-		40 HORTONWOOD - TF1 7EY - TELFORD - - GB - SH- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00136/00	31/07/2028	NITRIDING OF STEELS	AWPS001Q, WHPS157, AWPS004Q, AMS2759/6, STA100-83-04, AMS2750, WHPS256, AWPS004T, AMS2759/8		For Nitriding to STA100-83-04 the Nitreg furnace to be used only in conventional nitriding mode
Supplier Code		Supplier Name		Supplier Address	
0021005392		AALBERTS SURFACE TECHNOLOGIES LTD		CLOVER STREET, KIRKBY IN ASHFIELD - NG17 7LJ - NOTTINGHAM - - GB - NT- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00048/00	17/10/2027	HARD ANODIZING COATING OF ALUMINIUM ALLOYS	MIL-PRF-8625		Approval limited to Type III
Supplier Code		Supplier Name		Supplier Address	
0021014357		ADDITIVE MANUFACTURING AND TREATMEN		VIA CIRCONVALLAZIONE 1 - 41031 - CAMPOSANTO - - IT - MO- - see note (*)	

DQP <b>IT13/00015/00</b>	Expiry 30/06/2026	Process FABRICATION OF METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES	Specification AWPS001M	RFVA	Limitations Limitatamente alla produzione di parti con polveri di titanio Ti6Al4V
Supplier Code <b>0021005258</b>		Supplier Name <b>ADLER AERO-</b>	Supplier Address <b>VIA M. GANDHI 73 - 72100 - BRINDISI - - IT - BR- - see note (*)</b>		
DQP <b>IT16/00050/00</b>	Expiry 02/01/2028	Process STRUCTURAL BONDING AND CURING	Specification STA110A0018, WHPS275, AWPS003K, AWPS001A, WHPS319, 609A0000Z005, 609A0000Z002, SP-N523G5902E01	RFVA	Limitations N/A
DQP <b>IT16/00029/00</b>	Expiry 03/07/2027	Process ULTRASONIC AND BOND TEST	Specification AWPS001X, S530M0103X01, AWPS009X, AWPASN9052ND001, S530M0105X01	RFVA	Limitations N/A
Supplier Code <b>0021005384</b>		Supplier Name <b>ADROIT PRECISION ENGINEERING</b>	Supplier Address <b>UNIT 5 BILTON COURT, BILTON WAY - LU1 1LX - LUTON - - GB - BE- - see note (*)</b>		
DQP <b>GB12/00161/00</b>	Expiry 15/01/2028	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS436, AWPS004T	RFVA	Limitations Limited to Grade B/Class 3 Items Only
DQP <b>GB12/00160/00</b>	Expiry 09/01/2028	Process APPLICATION OF ADHESIVES AND CURING	Specification AWPS004T, WHPS444	RFVA	Limitations Limited to the Bonding of Class 2/3 and Grade B Components Only
DQP <b>GB12/00159/00</b>	Expiry 09/01/2028	Process ASSEMBLING THERMAL FITS	Specification AWPS004T, AWPS001Q, WHPS057	RFVA	Limitations
DQP <b>GB12/00158/00</b>	Expiry 08/01/2028	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS647, AWPS004T	RFVA	Limitations
DQP <b>GB12/00157/00</b>	Expiry 08/01/2028	Process CHROMIC ACID ANODIZING	Specification AWPS003T, AWPS004T, AWPS002T	RFVA	Limitations
DQP <b>GB12/00106/00</b>	Expiry 14/04/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS020, WHPS256, AWPS004T	RFVA	Limitations

DQP <b>GB12/00068/00</b>	Expiry 17/11/2026	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS312, WHPS406, WHPS256	RFVA	Limitations
Supplier Code <b>0021003305</b>		Supplier Name <b>AERLAND S.A.S. DI FINI MARCELLA &amp; C</b>	Supplier Address <b>VIA DELL'INDUSTRIA 20 - 21018 - SESTO CALENDE - - IT - VA - - see note (*)</b>		
DQP <b>IT13/00052/02</b>	Expiry 28/02/2029	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification BPS4006, AMS-QQ-P-416, AMS2750, AWPS001Q, STA100-80-06, STA100-80-06/CND02	RFVA	Limitations Con esclusione di parti cementate
DQP <b>IT12/00109/00</b>	Expiry 30/06/2028	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45, BPS4445, STA100-84-45/CNE01, ISO 3353-1, WHPS390	RFVA	Limitations Come da Corrective Action alla CAR N. QA-7284-4/6, i test micrografici andranno sempre eseguiti presso un laboratorio qualificato Leonardo Elicotteri (ad; esempio c/o Bytest S.r.l)
DQP <b>IT13/00045/00</b>	Expiry 30/11/2026	Process PASSIVATION	Specification AWPS004T, AMS2700, AWPS017T	RFVA	Limitations
DQP <b>IT13/00031/00</b>	Expiry 31/08/2026	Process APPLICATION OF SOLID LUBRICANTS	Specification AMS2750, STA100-83-10, BPS4310, AWPS001Q	RFVA	Limitations
DQP <b>IT13/00023/00</b>	Expiry 31/05/2026	Process SILVER PLATING ELECTRODEPOSITED	Specification BPS4529, ASTM B700, QQ-S-365, BPS4110, AMS2412, AWPS001Q, AMS2750	RFVA	Limitations
Supplier Code <b>0021003308</b>		Supplier Name <b>AERNOVA AEROSPACE</b>	Supplier Address <b>POLIGONO DE LACORZANILLA PARC - 01218 - BERANTEVILLA ALAVA - - ES - - - see note (*)</b>		
DQP <b>IT16/00057/00</b>	Expiry 27/01/2028	Process REPAIRING OF NH90 BONDED STRUCTURES	Specification S000M0113X01	RFVA	Limitations n/a
DQP <b>IT16/00058/00</b>	Expiry 22/05/2027	Process ULTRASONIC AND BOND TEST	Specification AWPS001X, AWPS009X, TS S530M0105X01, TS-S530M0139E01, TS S530M0103X01	RFVA	Limitations ONLY NH90 Side Panel Rear (LH & RH) and Rear Fuselage.

DQP <b>IT16/00010/01</b>	Expiry 16/05/2027	Process INSERT INSTALLATION NH90	Specification MI S530M0107E01, MI S530M0135E01, TN-S530M0546E01	RFVA	Limitations INSERT INSTALLATION USING ONLY ECS2010.10 ADHESIVE. OVERHEAD POSITION NOT ALLOWED.
DQP <b>IT16/00009/02</b>	Expiry 22/05/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA	Limitations ONLY METHOD D OF AWPS002T SPECIFICATION IS ALLOWED.
Supplier Code <b>0021006577</b>		Supplier Name <b>AERNNOVA AEROSPACE S.A.</b>		Supplier Address <b>CL JARAMA S/N - 45007 - TOLEDO - - ES - - - see note (*)</b>	
DQP <b>IT16/00015/01</b>	Expiry 19/05/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA	Limitations Use of Alodine 1132 Touch-N-Prep Pens.
DQP <b>IT16/00014/01</b>	Expiry 19/05/2027	Process CHROMIC ACID ANODIZING	Specification AWPS003T, AWPS001Q	RFVA	Limitations Anodizing of high zinc alloys (7000 series alloys), Type 2C, Class 1, Code N.
Supplier Code <b>0021006578</b>		Supplier Name <b>AERNNOVA AEROSPACE S.A.</b>		Supplier Address <b>CL PORTAL DE GAMARRA, 40 - 01013 - VITORIA - ALAVA - - ES - - - see note (*)</b>	
DQP <b>IT16/00093/01</b>	Expiry 23/06/2028	Process REPAIRING OF NH90 BONDED STRUCTURES	Specification AWPS003K, S000M0113X01, S530M0137X01	RFVA	Limitations N/A
DQP <b>IT16/00092/00</b>	Expiry 21/05/2026	Process STRUCTURAL BONDING AND CURING	Specification AWPS003K, TN-S535M0501E01, MI-N535G0502E01	RFVA	Limitations N/A
Supplier Code <b>0021014724</b>		Supplier Name <b>AERNNOVA COMP. AERONAUTICOS COASA</b>		Supplier Address <b>TECNOPOLE PARC. A, SAN CIBRAO DAS V - 32901 - ORENSE - - ES - - - see note (*)</b>	
DQP <b>IT16/00022/01</b>	Expiry 03/09/2027	Process ULTRASONIC AND BOND TEST	Specification AWPS009X, S530M0105X01, AWPS001X, S530M0103X01, TS-S530M0139E01	RFVA	Limitations N/A
Supplier Code <b>0021007114</b>		Supplier Name <b>AERO-COATING</b>		Supplier Address <b>LUKASWIESE 8 - 23970 - WISMAR - - DE - 13- - see note (*)</b>	

DQP <b>GB13/00157/00</b>	Expiry 22/03/2027	Process ALUMINIUM COATING	Specification MIL-DTL-83488	RFVA	Limitations Leonardo parts to be processed in Chamber 4 with no Drum coating capability.
DQP <b>GB13/00147/00</b>	Expiry 22/03/2027	Process VACUUM DEPOSITED CADMIUM PLATING	Specification AWPS010T, AWPS004T	RFVA RFVA 20_18_009	Limitations Ovens 1, 2, & 4 for stress relief. Coating chambers CD1 & CD2
Supplier Code <b>0021003327</b>		Supplier Name <b>AEROMET INTERNATIONAL LTD</b>		Supplier Address <b>21 LAKER ROAD - ME1 3QX - ROCHESTER - - GB - KE - - see note (*)</b>	
DQP <b>GB12/00141/00</b>	Expiry 05/12/2028	Process LIQUID PENETRANT INSPECTION	Specification SAE AMS2644, AWPS006X, ASTM E1417/E1417M	RFVA	Limitations Limited to the PT inspections of raw castings using Method A penetrant
DQP <b>GB12/00148/00</b>	Expiry 29/11/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AMS2750, AWPS001Q, AWPS006T, AWPS004Q, AWPS004T, AMS2771	RFVA 401851	Limitations
Supplier Code <b>0021005362</b>		Supplier Name <b>AEROMET INTERNATIONAL-</b>		Supplier Address <b>UNIT 6, EUROLINK WAY - ME10 3RN - SITTINGBOURNE - - GB - KE- - see note (*)</b>	
DQP <b>GB12/00171/00</b>	Expiry 12/12/2028	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, AWPS009X, AWPS004T	RFVA	Limitations
DQP <b>GB12/00095/00</b>	Expiry 01/03/2028	Process INERT GAS TUNGSTEN ARC WELDING	Specification WHPS603, AMS2694, STA110W0038, AWPS001Q, AWS D17.1	RFVA	Limitations
DQP <b>GB12/00096/00</b>	Expiry 01/02/2028	Process HEAT TREATMENT OF ALUMINIUM AND MAGNESIUM CASTINGS	Specification AMS2750, WHPS256, AWPS004T, AWPS006T, AMS2771, AWPS001Q, AWPS004Q, AMS2768	RFVA	Limitations Limited to Heat Treatment of Castings
Supplier Code <b>0021013905</b>		Supplier Name <b>AEROMET INTERNATIONAL-</b>		Supplier Address <b>ND COSGROVE CLOSE - WR3 8UA - WORCESTER - - GB - KE- - see note (*)</b>	
DQP <b>IT12/00019/00</b>	Expiry 03/06/2027	Process HEAT TREATMENT OF ALUMINIUM AND MAGNESIUM CASTINGS	Specification AMS2771, AMS2750	RFVA	Limitations

DQP <b>IT18/00003/00</b>	Expiry 25/04/2026	Process INERT GAS TUNGSTEN ARC WELDING	Specification AMS2694, STA110W0038, AMS2750	RFVA	Limitations Repair welding only for Alluminum alloy castings
Supplier Code <b>0021009549</b>		Supplier Name <b>AERONDI S.R.L.</b>		Supplier Address <b>VIA INCASALE 5 - 21018 - SESTO CALENDE - - IT - VA - - see note (*)</b>	
DQP <b>IT12/00081/00</b>	Expiry 29/04/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, BAC5423, BSS7039, BPS4089, SS8806	RFVA	Limitations
Supplier Code <b>0021009104</b>		Supplier Name <b>AERONDI-</b>		Supplier Address <b>VIA REANO 6/8 - 10040 - RIVALTA DI TORINO - - IT - TO - - see note (*)</b>	
DQP <b>IT12/00135/00</b>	Expiry 26/01/2029	Process ULTRASONIC AND BOND TEST	Specification AMS-STD-2154, AWPS001X, AWPS009X	RFVA	Limitations
DQP <b>IT12/00115/01</b>	Expiry 30/08/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M, BPS4089, BAC5423, SS8806	RFVA 402581, 404841	Limitations Tipo 1, Metodi A e D, Livelli 2-3-4, Sviluppatori forma "a" e "d"
DQP <b>IT12/00054/00</b>	Expiry 01/12/2027	Process MAGNETIC FLAW DETECTION	Specification ASTM E1444, BPS4075, AWPS003X, AWPS009X	RFVA	Limitations
Supplier Code <b>0021007306</b>		Supplier Name <b>AEROSPACE SURFACE TREATMENTS LTD</b>		Supplier Address <b>1-2 FARROW ROAD - CM1 3TH - CHELMSFORD - - GB - ES - - see note (*)</b>	
DQP <b>GB13/00079/00</b>	Expiry 11/02/2028	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification WHPS258, WHPS256	RFVA IP1782, IP1981	Limitations None.
DQP <b>GB13/00078/00</b>	Expiry 09/02/2028	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, WHPS256	RFVA	Limitations None.

DQP <b>GB13/00076/00</b>	Expiry 09/02/2028	Process CHROMIC ACID ANODIZING	Specification AWPS003T, AWPS003T/CNA01, WHPS158, WHPS256	RFVA	Limitations AWPS003T Types 3 (High Zinc alloys), 5 (Castings) Class 1, 4B Class 1 (Anodising for bonding process) & 4C Class 1 & 2 (Anodising for Painting and general purpose non painted)
DQP <b>GB13/00074/00</b>	Expiry 07/02/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS256, WHPS158	RFVA	Limitations None.
DQP <b>GB13/00081/00</b>	Expiry 07/02/2028	Process PASSIVATION	Specification AWPS008T, AWPS008T/CNB01, WHPS256, WHPS158	RFVA	Limitations
DQP <b>GB13/00080/00</b>	Expiry 07/02/2028	Process APPLICATION OF PRIMER FOR BONDING	Specification WHPS319, WHPS444	RFVA	Limitations Application of Bond Primer.
DQP <b>GB13/00077/00</b>	Expiry 07/02/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWPS009X, ASTM E1417/E1417M, AWPS006X/CNF01, WHPS256, AWIS072A	RFVA	Limitations Type 1, Method A and D, Sensitivity Level 3
Supplier Code <b>0021008011</b>		Supplier Name <b>AEROSTRUTTURE S.P.A.</b>	Supplier Address <b>VIA ARINGO 5 - 03030 - CASTELLIRI - - IT - FR - - see note (*)</b>		
DQP <b>IT15/00097/00</b>	Expiry 12/04/2029	Process TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS003T, BPS4001	RFVA	Limitations
DQP <b>IT16/00102/00</b>	Expiry 03/12/2028	Process SPOT WELDING	Specification AWS D17.2, STA100-81-13, BPS4115	RFVA	Limitations Steel (Thickness up to 1,0 mm) - Titanium (Thickness from 0,40 to 1,0 mm) - Aluminum (Thickness from 0,4 to 1,0 mm).
DQP <b>IT15/00105/00</b>	Expiry 20/11/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AWPS001Q, AWPS004Q, AWPS004Q/CNC01, AMS2750, AWPS004Q/CNC02, BPS4139, SAE AMS2770, SAP052	RFVA	Limitations SPESSORE MINIMO AMMESSO 0.3mm
DQP <b>IT15/00098/00</b>	Expiry 07/01/2028	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T	RFVA	Limitations

DQP <b>IT16/00053/00</b>	Expiry 21/12/2027	Process INERT GAS TUNGSTEN ARC WELDING	Specification STA110W0052, STA100-82-07, STA100-83-59, AWS D17.1, BPS4359	RFVA	Limitations For limitations, weldable thicknesses and certified positions see attached TR 5-07 Rev. 4.
DQP <b>IT16/00006/01</b>	Expiry 02/05/2027	Process PASSIVATION	Specification AWPS008T, BPS4007	RFVA	Limitations N/A
DQP <b>IT16/00001/00</b>	Expiry 03/02/2027	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification AWPS001Q, MIL-PRF-8625	RFVA	Limitations MIL-A-8625 TYPE 2 CLASS 1
Supplier Code <b>0021005253</b>		Supplier Name <b>AEROSVILUPPI S.R.L.</b>	Supplier Address <b>VIA PIEMONTE 8 - 21015 - LONATE POZZOLO - - IT - VA - - see note (*)</b>		
DQP <b>IT28/00004/00</b>	Expiry 01/10/2028	Process ELECTRICAL WIRING CRIMPING	Specification AS7928, CPR.077.16, PRO.SVE.030.15, AS22520	RFVA	Limitations
DQP <b>IT13/00025/01</b>	Expiry 30/06/2026	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS001Q, AMS2750, WHPS256, AWPS006T, STA100-81-38	RFVA	Limitations Con esclusione del trattamento termico T74 (secondo o terzo invecchiamento) delle leghe leggere 7049, 7010, 7050, 8090 e trattamento termico W (come temprato) della lega leggera 2024 con spessore minore uguale a 0.61mm.
Supplier Code <b>0021011237</b>		Supplier Name <b>AEROTRON COMPOSITES</b>	Supplier Address <b>FENTON WAY - PE16 6UP - CHATTERIS - - GB - CA - - see note (*)</b>		
DQP <b>GB14/00013/00</b>	Expiry 21/06/2028	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS275	RFVA	Limitations
DQP <b>GB14/00015/00</b>	Expiry 21/06/2028	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS431	RFVA	Limitations
DQP <b>GB14/00014/00</b>	Expiry 21/06/2028	Process SURFACE PREPARATION FOR BONDING	Specification WHPS617	RFVA	Limitations

DQP <b>GB14/00003/00</b>	Expiry 17/08/2026	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS319	RFVA	Limitations None
DQP <b>GB14/00001/00</b>	Expiry 02/07/2026	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS643	RFVA	Limitations None
DQP <b>GB14/00002/00</b>	Expiry 02/07/2026	Process EPOXY MOLDING COMPOUNDS (EMC) APPLICATION	Specification WHPS370	RFVA	Limitations None
DQP <b>GB14/00000/00</b>	Expiry 29/06/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA	Limitations Local application by brush or swab only
Supplier Code <b>0021009146</b>		Supplier Name <b>AF FASTENERS L</b>	Supplier Address <b>UNITS 14 &amp; 15, GLOSSOP BROOK BUSINE - SK13 7AJ - GLOSSOP - - GB - DB- - see note (*)</b>		
DQP <b>GB13/00075/00</b>	Expiry 31/01/2028	Process EXTERNAL ROLLED THREAD	Specification WHPS256, WHPS390, WHPS158, WHPS644	RFVA	Limitations
Supplier Code <b>0021011801</b>		Supplier Name <b>AIDRO</b>	Supplier Address <b>VIA PRATI BASSI 36 - 21020 - TAINO - - IT - VA- - see note (*)</b>		
DQP <b>IT13/00026/01</b>	Expiry 31/05/2026	Process FABRICATION OF METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES	Specification AWPS001M	RFVA	Limitations
Supplier Code <b>0021007913</b>		Supplier Name <b>ALCOA FASTENING SYSTEMS</b>	Supplier Address <b>VIKING ROAD - LE18 2BL - WIGSTON - - GB - LE- - see note (*)</b>		
DQP <b>GB13/00072/00</b>	Expiry 24/03/2028	Process EXTERNAL ROLLED THREAD	Specification WHPS390, WHPS158	RFVA	Limitations Steel parts only
DQP <b>GB13/00073/00</b>	Expiry 03/03/2028	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, AWIS072A, AWPS004T, AWPS009X, ASTM E1444	RFVA	Limitations None.

Supplier Code		Supplier Name		Supplier Address		
0021006492		ALFA AIR-		VIA MARTIRI D'UNGHERIA 15 - 81050 - PORTICO DI CASERTA - - IT - CE- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT18/00018/00	26/11/2027	RADIOGRAPHIC INSPECTION	AWPS009X, AWPS004X		The supplier is authorized solely to perform radiographic inspections aimed at verifying the removal of the defect that prompted the weld-repair request.; Complete radiographic inspections or any additional checks not directly related to confirming	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00002/00	27/03/2027	INERT GAS TUNGSTEN ARC WELDING	AWS D17.2, AWS D17.1, STA110W0052		SONO APPROVATI I SEGUENTI GRUPPI: ; IV - spessore da 0,67 a 4 mm;; IIA - spessore da 0,67 a 12 mm;; IB - spessore da 0,67 a 4 mm.	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT18/00002/02	20/05/2026	FUSION WELDING OF MATERIAL	AWS D17.1, AMS2694, STA110W0038		Personale qualificato per effettuare saldature di recupero per fusioni in lega di Magnesio: Garofalo Nicola.	
Supplier Code		Supplier Name		Supplier Address		
0021014779		ALLEGRETTI AEROPLATING		AOSTA 08 - 10044 - PIANEZZA - - IT - TO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00055/00	22/04/2028	TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	AWPS019T, AWPS004T		Limitations:; • type I (TSAA Standard) • type II (TSA Long Cycle); • Class 1 not sealed • Class 2A boiling water sealing	
Supplier Code		Supplier Name		Supplier Address		
0021009197		APPLUS UK LTD		UNIT 18 DAWKINS ROAD, HAMWORTHY - BH15 4JY - POOLE - - GB - DO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00127/00	12/07/2028	MAGNETIC FLAW DETECTION	AWPS003X	IP1084	Unless otherwise approved by the AW NDI Unit, any parts designed after the 09/11/2011 shall not be processed using HWDC. Only existing parts of UK design (i.e. AW101, AW159, Lynx & Seaking), designed before 09/11/2011 and specifying	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00125/01	11/07/2028	ULTRASONIC AND BOND TEST	AWPS001X	IP1439		

DQP <b>GB12/00126/00</b>	Expiry 07/07/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X	RFVA	Limitations
DQP <b>GB12/00119/01</b>	Expiry 24/05/2028	Process RADIOSCOPIC INSPECTION OF COMPOSITE AND BONDED PARTS	Specification AWPS005X	RFVA V04032	Limitations
DQP <b>GB12/00108/01</b>	Expiry 11/04/2028	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X	RFVA V04032	Limitations
Supplier Code <b>0021003434</b>		Supplier Name <b>APR</b>	Supplier Address <b>VIA R. INCERTI 10 - 10064 - PINEROLO - - IT - TO- - see note (*)</b>		
DQP <b>IT12/00065/00</b>	Expiry 27/02/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, AWPS001Q	RFVA	Limitations Linea AW609 solo per le specifiche riportate in questo documento
Supplier Code <b>0021001292</b>		Supplier Name <b>ASTRO ALUMINUM TREATING CO., INC.</b>	Supplier Address <b>11040 PALMER AVE - 90280-7408 - SOUTH GATE - - US - CA- - see note (*)</b>		
DQP <b>US01/00024/00</b>	Expiry 26/09/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AWPS001Q	RFVA	Limitations RFVA 15/16/15 attached
Supplier Code <b>0021005317</b>		Supplier Name <b>ATTEWELL LIMITED</b>	Supplier Address <b>7A/B MILLINGTON ROAD - UB3 4AZ - HAYES - - GB - MX- - see note (*)</b>		
DQP <b>GB12/00080/00</b>	Expiry 16/04/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AWPS004Q, AMS2750, AWIS001M	RFVA	Limitations Approval is limited to aging only, no solution treatment
Supplier Code <b>0021014816</b>		Supplier Name <b>AUBERT &amp; DUVAL</b>	Supplier Address <b>USINE DE LES ANCIZES, RUE DE VILLA - 63770 - LES ANCIZES COMPS - - FR - FRA- - see note (*)</b>		
DQP <b>IT12/00085/00</b>	Expiry 17/04/2028	Process ULTRASONIC AND BOND TEST	Specification AMS-STD-2154	RFVA	Limitations

Supplier Code <b>0021014812</b>		Supplier Name <b>AUBERT &amp; DUVAL</b>		Supplier Address <b>LE PIAT SNC - 63500 - ISSOIRE CEDEX - - FR - FRA- - see note (*)</b>		
DQP <b>IT15/00063/00</b>	Expiry 28/01/2029	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X/CNF01, AWPS009X, AWPS004T/CNA01, AWIS002Q, AWPS006X, AWPS006X/CNF02, ASTM E1417/E1417M, AWPS009X/CNJ01, AWPS009X/CNJ02, AWPS004T, AWIS072A	RFVA	Limitations	
DQP <b>IT15/00065/00</b>	Expiry 28/01/2029	Process ULTRASONIC AND BOND TEST	Specification AMS-STD-2154	RFVA	Limitations	
Supplier Code <b>0021003474</b>		Supplier Name <b>AUBERT &amp; DUVAL-</b>		Supplier Address <b>RUE D'ORANDOUR SUR GLANE - 92130 - ISSY LES MOULINEAUX - - FR - - - see note (*)</b>		
DQP <b>IT12/00017/00</b>	Expiry 13/04/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T, AWPS001Q, AMS2750, AMS-H-6875	RFVA	Limitations Line AW609 only in conformity to specifications listed in this document	
Supplier Code <b>0021003497</b>		Supplier Name <b>AVIOMAN</b>		Supplier Address <b>VIA MARIE CURIE - ZONA INDUST 19/23 - 72100 - BRINDISI - - IT - BR- - see note (*)</b>		
DQP <b>IT16/00030/00</b>	Expiry 19/07/2027	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12	RFVA	Limitations STRESS-RELIEVING OPERATION ALLOWED ONLY BY LHD QUALIFIED SUPPLIERS.	
Supplier Code <b>0021005441</b>		Supplier Name <b>AVIOREC S.R.L.</b>		Supplier Address <b>LOCALITA' PADUNI SNC - 03012 - ANAGNI - - IT - FR- - see note (*)</b>		
DQP <b>IT14/00047/00</b>	Expiry 28/02/2029	Process APPLICATION OF ADHESIVES AND CURING	Specification AWPS008K, AWPS003K	RFVA	Limitations	
DQP <b>IT14/00032/00</b>	Expiry 30/09/2028	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA 404364, 404671	Limitations N/A	

DQP <b>IT14/00018/00</b>	Expiry 31/01/2028	Process STRUCTURAL BONDING	Specification WHPS444, WHPS275, AWPS003K, AWPS001N	RFVA	Limitations N/A
DQP <b>IT14/00011/00</b>	Expiry 31/12/2027	Process SURFACE PREPARATION FOR BONDING	Specification WHPS617, WHPS256, AWPS003K	RFVA	Limitations N/A
DQP <b>IT14/00010/00</b>	Expiry 30/11/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS275, WHPS483, AWPS001N, WHPS370, AWPS003K	RFVA	Limitations
DQP <b>IT14/00034/00</b>	Expiry 13/11/2027	Process ULTRASONIC AND BOND TEST	Specification AWPS009X, AWPS001X, AWIS119A	RFVA	Limitations
Supplier Code <b>0021005260</b>		Supplier Name <b>AVIOTECNICA-</b>	Supplier Address <b>VIA INCASALE 5 - 21018 - SESTO CALENDE - - IT - VA - - see note (*)</b>		
DQP <b>IT13/00094/00</b>	Expiry 30/01/2029	Process HEAT TREATMENT OF TITANIUM ALLOYS	Specification AWPS009T, AMS2750, AWPS001Q, AWIS002Q, AWPS004T	RFVA	Limitations Temperatura massima di trattamento termico 480 °C
DQP <b>IT13/00069/00</b>	Expiry 31/08/2028	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52/CNI01, AWPS025T, STA100-83-52, AWPS001Q, AWPS004T, AMS2750	RFVA	Limitations Sezione XI preparazione per l'incollaggio dei materiali non metallici con esclusione delle superfici in polietilene
DQP <b>IT13/00070/00</b>	Expiry 31/05/2028	Process PASSIVATION	Specification AWPS017T, AMS2700, AMS2750, AWPS001Q, AWPS004T	RFVA	Limitations
DQP <b>IT13/00085/00</b>	Expiry 31/05/2028	Process SELECTIVE BRUSH CADMIUM PLATING	Specification STA100-83-12, AWPS004T, AWPS001Q, AMS2750, STA100-83-12/CND01	RFVA	Limitations
DQP <b>IT13/00061/00</b>	Expiry 30/04/2028	Process HEAT TREATMENT OF STEEL AND ALUMINIUM ALLOYS	Specification AWPS006T, AMS2750, BPS4139, BAC5602, AWPS004T, AWPS001Q	RFVA	Limitations
DQP <b>IT13/00038/00</b>	Expiry 31/10/2027	Process SILVER BRAZING	Specification STA100-80-98, STA100-80-98/CND01, AWS B2.2/B2.2M	RFVA	Limitations

DQP <b>IT13/00024/00</b>	Expiry 31/05/2027	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, AWPS001Q, AMS2750, STA110T0006, AWPS004T	RFVA	Limitations
DQP <b>IT13/00006/01</b>	Expiry 31/01/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, AWPS001Q, AMS2750, WHPS014	RFVA	Limitations
DQP <b>IT12/00039/00</b>	Expiry 10/11/2026	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/04, AMS2750, AWPS007T/01, AWPS007T/02, AMS2759/3, AWPS007T, AWPS007T/03, AWPS001Q, AMS2759	RFVA	Limitations Tutte le parti da trattare ad una temperatura maggiore di 200°C avranno un sovrametallo minimo di 0,75 mm ; Per i trattamenti termici acciai al carbonio basso legati, gli acciai resistenti alla corrosione (serie 300 e 400) si eseguono solamente
DQP <b>IT13/00076/01</b>	Expiry 30/07/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification MIL-DTL-5541, AWPS004T, AWPS002T	RFVA	Limitations
DQP <b>IT13/00092/00</b>	Expiry 30/06/2026	Process CHROMIC ACID ANODIZING	Specification AWPS003T, AWPS004T, MIL-PRF-8625, BPS4001	RFVA	Limitations
Supplier Code <b>0021005409</b>		Supplier Name <b>AVPE SYSTEMS</b>	Supplier Address <b>34 BATH ROAD, BITTON - BS30 6HZ - BRISTOL - - GB - - - see note (*)</b>		
DQP <b>GB12/00172/00</b>	Expiry 01/01/2029	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45, WHPS390	RFVA	Limitations AVPE are to keep track of diameters and alloys rolled, and the first/last off micro sections sent into Leonardo for approval until sign off is given.
Supplier Code <b>0021003534</b>		Supplier Name <b>BEAGLE TECHNOLOGY GROUP</b>	Supplier Address <b>STONY LANE - BH23 1EX - CHRISTCHURCH - - GB - DO - - see note (*)</b>		
DQP <b>GB13/00018/00</b>	Expiry 24/03/2029	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS431	RFVA	Limitations Drying and Forming of Rohacell Foam only.
DQP <b>GB13/00139/00</b>	Expiry 16/03/2029	Process FUSION WELDING OF MATERIAL	Specification WHPS455, WHPS158, AWS D17.1, AWPS004T	RFVA	Limitations Welders approved for WHPS 455 welding in accordance with the Beagle Weld matrix.

DQP <b>GB13/00141/00</b>	Expiry 16/03/2029	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWPS009X, AWIS072A, WHPS256, ASTM E1417/E1417M	RFVA	Limitations Method A, Type 1, Level 3 only
DQP <b>GB13/00143/00</b>	Expiry 15/09/2027	Process CHROMIC ACID ANODIZING	Specification AWPS004T, AWPS003T, WHPS158	RFVA RFVA 20_20_007	Limitations Typs 3 Class1, Type 4C Class 1 and Type 4B Class 1.
DQP <b>GB13/00142/00</b>	Expiry 15/09/2027	Process CHEMICAL MILLING	Specification AWPS004T, WHPS164	RFVA IP1939, IP1880	Limitations Limitation to a maximum sheet thickness of 3.3 mm in accordance with test piece results examined by Leonardo.
DQP <b>GB13/00140/00</b>	Expiry 15/09/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS158, AWPS004T	RFVA RFVA 20_20_004	Limitations None.
DQP <b>GB13/00012/00</b>	Expiry 05/03/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS 256, WHPS 186, WHPS 319, WHPS 444, WHPS 020, WHPS 436, WHPS 647, AWPS 001A	RFVA	Limitations
DQP <b>GB13/00000/00</b>	Expiry 04/03/2027	Process BRAZING OF METALLIC MATERIALS	Specification WHPS 058, WHPS 256	RFVA	Limitations
DQP <b>GB13/00035/00</b>	Expiry 29/06/2026	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS256, WHPS014	RFVA	Limitations None
Supplier Code <b>0021003385</b>	Supplier Name <b>BLACKPRINT LTD T/A ALLOY HEAT TREAT</b>		Supplier Address <b>UNIT 18 GRAZEBROOK INDUSTRIAL PARK - DY2 0XW - PEARTREE LANE, DUDLEY -- GB - WM- - see note (*)</b>		
DQP <b>GB12/00094/00</b>	Expiry 24/03/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AWPS004Q, AWPS001Q, AWIS001M, WHPS063, AMS2750	RFVA	Limitations Heat treatment to AWPS006T limited to thickness >0.81mm
Supplier Code <b>0021005467</b>	Supplier Name <b>BODYCOTE HEAT TREATMENTS-</b>		Supplier Address <b>CHARD BUSINESS PARK - TA20 1EA - CHARD -- GB - SO- - see note (*)</b>		

DQP <b>GB12/00185/00</b>	Expiry 13/02/2029	Process HEAT TREATMENT OF TITANIUM ALLOYS	Specification AMS2750, AWPS009T, AMS-H-81200, AWPS001Q	RFVA	Limitations AWPS009T approval is limited to anneal and stress relieve under vacuum only. Also limited to processing parts with >2mm stock removal.
DQP <b>GB12/00063/00</b>	Expiry 27/01/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T, AWPS011T, AWPS001Q, AMS2759, SAE AMS2769, AMS2750, AWPS004Q, AWPS001Q, AWPS004T	RFVA 401151, 404111	Limitations AWPS011T Only furnace TQ2 to be used for carburising
Supplier Code <b>0021003568</b>		Supplier Name <b>BODYCOTE HEAT TREATMENTS-</b>	Supplier Address <b>IRONMASTER WAY - TS21 1LD - STILLINGTON - - GB - - - see note (*)</b>		
DQP <b>GB12/00181/00</b>	Expiry 13/02/2029	Process HEAT TREATMENT OF NICKEL ALLOYS	Specification AWPS001Q, SAE AMS2769, AMS2750	RFVA	Limitations
Supplier Code <b>0021013128</b>		Supplier Name <b>BODYCOTE HOT ISOSTATIC PRESSING-</b>	Supplier Address <b>INDUSTRIEPARK-NOORD 7 - 9100 - SINT-NIKLAAS - - BE - 08- - see note (*)</b>		
DQP <b>IT12/00011/00</b>	Expiry 21/09/2026	Process HOT ISOSTATIC PRESSING OF CASTINGS	Specification STA110Q0041	RFVA 404032, 402472	Limitations Testing of the supplied parts and test parts will be performed by the Casting Supplier as per the applicable specification and not by Bodycote Hot Isostatic; Pressing n.v. This includes, but is not limited to Surface contamination, Dimensional integrity,
Supplier Code <b>0021005476</b>		Supplier Name <b>BODYCOTE SURFACE TECHNOLOGY LTD</b>	Supplier Address <b>GREENWICH ROAD - NP20 2NN - NEWPORT - - GB - - - see note (*)</b>		
DQP <b>GB12/00175/00</b>	Expiry 31/01/2029	Process COATINGS DEPOSITIONS BY THERMAL SPRAY TECHNOLOGY	Specification AWPS001T	RFVA	Limitations
Supplier Code <b>0021005405</b>		Supplier Name <b>BOWMILL ENGINEERING-</b>	Supplier Address <b>18-29 MORRIS ROAD, NUFFIELD TRADING - BH17 0GG - POOLE - - GB - DO- - see note (*)</b>		
DQP <b>GB12/00093/00</b>	Expiry 01/03/2028	Process CHROMIC ACID ANODIZING	Specification ASTM B117, MIL-A-8625, WHPS256, AWPS004T, WHPS389, AWPS003T	RFVA 10/17/028, 10/15/010	Limitations This approval does not include Chromic Acid Anodising for Bonding.

DQP <b>GB12/00010/00</b>	Expiry 07/04/2027	Process ASSEMBLING THERMAL FITS	Specification WHPS057, STA100-80-12	RFVA	Limitations
Supplier Code <b>0021006412</b>	Supplier Name <b>BOWMILL METAL TREATMENTS-</b>		Supplier Address <b>85 STERTE AVENUE WEST - BH15 2AL - POOLE - - GB - DO- - see note (*)</b>		
DQP <b>GB12/00152/00</b>	Expiry 15/03/2029	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification WHPS258, MIL-A-8625, AWPS004T, ASTM B117, WHPS389	RFVA IP997, IP1453	Limitations
DQP <b>GB12/00146/00</b>	Expiry 24/02/2029	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, WHPS345	RFVA IP2359	Limitations
DQP <b>GB12/00142/00</b>	Expiry 13/02/2029	Process ETCH INSPECTION OF TITANIUM AND TITANIUM ALLOYS	Specification AWPS011X, WHPS256, AWPS004T, AWPS002L, AWPS009X, WHPS158	RFVA	Limitations
DQP <b>GB12/00143/00</b>	Expiry 13/02/2029	Process MAGNETIC FLAW DETECTION	Specification ASTM E1444, AWPS003X, AWPS004T, AWIS072A, AWPS009X	RFVA	Limitations
DQP <b>GB12/00145/00</b>	Expiry 24/01/2029	Process BRUSH CADMIUM PLATING, ELECTRODEPOSITED	Specification WHPS006, WHPS257, AWPS004T	RFVA IP1354, IP2461, IP1445, IP1535	Limitations
DQP <b>GB12/00144/00</b>	Expiry 13/01/2029	Process LIQUID PENETRANT INSPECTION	Specification WHPS256, AWPS004T, AWPS006X, AWIS072A, AWPS009X	RFVA	Limitations
DQP <b>GB12/00147/00</b>	Expiry 01/10/2028	Process HARD CHROME PLATING	Specification WHPS006, AMS2460, WHPS256, AWPS004T, WHPS259	RFVA	Limitations Hard Chrome Plating to WHPS259 is limited to Non-Critical Parts Only (Based on the use of the WHPS259 Type 2 Normal/Conventional Solution)
DQP <b>GB12/00087/00</b>	Expiry 08/02/2028	Process PLATING ZINC NICKEL ALLOY	Specification AMS2417	RFVA	Limitations

Supplier Code		Supplier Name		Supplier Address		
0021005335		BRUNTONS AERO PRODUCTS-		INVERESK INDUSTRIAL ESTATE - EH21 7PA - MUSSELBURGH - - GB - LT- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00112/00	03/05/2027	LIQUID PENETRANT INSPECTION	AWPS006X, WHPS256, AWPS009X, ASTM E1417/E1417M	IP1358	Type 1, Method A, Sensitivity Level 2 (Aerosols)	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00113/00	20/04/2027	MAGNETIC FLAW DETECTION	AWPS003X, AWPS004T, AWPS009X, ASTM E1444	IP1357	None.	
Supplier Code		Supplier Name		Supplier Address		
0021008456		BYTEST S.R.L.		VIA PER BORGOMANERO 5/7 - 28010 - VERUNO - - IT - NO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00020/00	13/04/2027	MAGNETIC FLAW DETECTION	AWPS003X, ASTM E1444			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00021/00	13/04/2027	LIQUID PENETRANT INSPECTION	AWPS006X, ASTM E1417/E1417M			
Supplier Code		Supplier Name		Supplier Address		
0021002527		BYTEST S.R.L.		ZONA INDUSTRIALE, C.DA PONTE VALENT - 82100 - BENEVENTO - - IT - BN- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00106/00	20/01/2029	RADIOSCOPIC INSPECTION OF COMPOSITE AND BONDED PARTS	AWPS004X/CNB01, AWPS009X, AWPS005X, AWPS005X/CNC01, AWPS004X, AWPS009X/CNJ01, AWPS009X/CNJ02		N/A	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00097/00	02/11/2028	ULTRASONIC AND BOND TEST	AWPS009X, AWPS001X		N/A	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT18/00014/00	15/05/2028	RADIOGRAPHIC INSPECTION	ASTM E1742, ASTM E2104, AWPS004X, AWPS009X		Nessuna	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT18/00015/02	27/07/2026	FUSION WELDING OF MATERIAL	STA110W0038, AMS2694, AWS D17.1		Saldatura di recupero solo su fusioni in lega di alluminio.	

Supplier Code		Supplier Name		Supplier Address		
0021013487		BYTEST-		VIA MIRABELLA 12 - 28040 - VARALLO POMBIA - - IT - NO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00071/00	17/03/2028	ULTRASONIC AND BOND TEST	AWPS001X, AWPS009X		N/A	
Supplier Code		Supplier Name		Supplier Address		
0021003612		BYTEST-		VIA BRANDIZZO 123/125 - 10088 - VOLPIANO - - IT - TO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00077/00	03/04/2028	ULTRASONIC AND BOND TEST	AWPS001X, AWPS009X		N/A	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00027/00	28/05/2027	EDDY CURRENT FLAW DETECTION	AWPS008X, AWPS009X, SRA037A			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00064/00	19/02/2027	RADIOGRAPHIC INSPECTION	AWPS005X, ASTM E1742, AWPS004X		Ispezione su parti AW609 solo secondo AWPS004X, AWPS005X o specifiche internazionali	
Supplier Code		Supplier Name		Supplier Address		
0021003614		C.A.B. COSTRUZIONI AERONAUTICHE DI		VIA S. VENIER 110 - 30173 - VENEZIA - - IT - VE- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00138/00	30/01/2029	HEAT TREATMENT OF ALUMINIUM ALLOYS	BAC5602, SAE AMS2770, AMS2750, AWPS001Q, AWPS006T		Minimo spessore trattabile 0,017 inch. (0.43 mm); Con i forni in classe 2 non possono essere trattate le leghe 7049, 7010, 7050 e 8090 par. 3.1.2 della AWPS006T	
Supplier Code		Supplier Name		Supplier Address		
0021003670		C.I.M.A. COSTRUZIONI ITALIANE MACCH		VIA FRATELLI CAIROLI 8 - 40055 - VILLANOVA DI CASTENASO - - IT - BO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00088/01	06/06/2028	MAGNETIC FLAW DETECTION	AWPS003X, ASTM E1444, AWPS009X	404652		

DQP <b>IT12/00093/00</b>	Expiry 31/03/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, AMS2750, AMS2759, AMS2759/1, AMS2759/2, AMS2759/11, AWPS007T, SAE AMS2769, AMS-H-6875, AWPS007T/04	RFVA 404421, 02-19-001	Limitations Processo valido solo per trattamenti termici preliminari degli acciai richiamati della specifica AWPS007T/02 su parti con sovrametallo minimo di 0,75mm su tutte le superfici; solo per trattamenti termici preliminari vedere RFVA 2/19/001;
DQP <b>IT12/00050/01</b>	Expiry 26/08/2027	Process ETCH INSPECTION OF HARDENED STEEL PARTS	Specification AWPS002X, BAC5436, AWPS001Q, AWPS009X	RFVA 404653	Limitations
Supplier Code <b>0021003677</b>		Supplier Name <b>C.M.C. S.R.L.</b>	Supplier Address <b>CONTRADA PAGLIARULO - 72012 - CAROVIGNO - - IT - BR- - see note (*)</b>		
DQP <b>IT16/00041/00</b>	Expiry 13/06/2026	Process STRUCTURAL BONDING	Specification STA110A0018, AWPS001A, WHPS444, AWPS001Q, AWPS117N, AWMS05-001	RFVA 7/20/007	Limitations NON E' CONSENTITA L' ATTIVITA' DI CURA DI PARTI IN AUTOCLAVE.
Supplier Code <b>0021007842</b>		Supplier Name <b>CABLESCAN-</b>	Supplier Address <b>BUILDING 55A, HUMBER ENTERPRISE PAR - HU15 1XW - BROUGH, EAST YORKSHIRE - - GB - - - see note (*)</b>		
DQP <b>GB13/00028/00</b>	Expiry 15/07/2027	Process ELECTRICAL WIRING CRIMPING	Specification IPC-620	RFVA	Limitations None
Supplier Code <b>0021014674</b>		Supplier Name <b>CAPITANIO AEROSPACE 2.0</b>	Supplier Address <b>VIA F. FRANCO 16 - 72023 - MESAGNE - - IT - BR- - see note (*)</b>		
DQP <b>IT16/00120/00</b>	Expiry 26/03/2029	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, AWPS004T, STA100-83-10, AWPS001Q	RFVA	Limitations N/A
DQP <b>IT16/00118/01</b>	Expiry 09/03/2029	Process SURFACE PREPARATION FOR BONDING	Specification AWPS020T/CNB02, AWPS001A, AWPS001A/CNA01, AWPS001A/CNA03, AWPS020T, AWPS020T/CNB01, AWPS004T, AWPS004T/CNA01, AWPS001A/CNA02, AWPS001N, AWPS002Q, WHPS444, AWIS002Q	RFVA	Limitations N/A
DQP <b>IT16/00042/01</b>	Expiry 28/07/2028	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T	RFVA	Limitations N/A

DQP <b>IT16/00066/02</b>	Expiry 03/08/2026	Process PASSIVATION	Specification AWPS008T, BPS4007	RFVA	Limitations N/A
DQP <b>IT16/00067/02</b>	Expiry 03/08/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, BPS4182, MIL-DTL-5541, MIL-DTL-81706	RFVA	Limitations N/A
Supplier Code <b>0021003639</b>	Supplier Name <b>CBS S.R.L.</b>		Supplier Address <b>VIA VITTORIO VENETO 77 - 20020 - BIENATE DI MAGNAGO - - IT - MI - - see note (*)</b>		
DQP <b>IT13/00021/01</b>	Expiry 31/05/2026	Process STRUCTURAL BONDING AND CURING	Specification AWPS003K, STA110A0018, AMS2750, AWPS001Q, AWPS001A, AWPS001N	RFVA	Limitations
Supplier Code <b>0021001058</b>	Supplier Name <b>CENTRO COSTRUZIONI-</b>		Supplier Address <b>VIA S. ISIDORO LOC. VARANO 2 - 03012 - ANAGNI - - IT - FR - - see note (*)</b>		
DQP <b>IT14/00028/00</b>	Expiry 29/07/2028	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA	Limitations
DQP <b>IT15/00026/01</b>	Expiry 07/01/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, MS21.06, AWPS001Q, BPS4012, AMS2750	RFVA	Limitations
DQP <b>IT14/00014/00</b>	Expiry 31/12/2027	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA 404365, 403401	Limitations N/A
DQP <b>IT14/00015/00</b>	Expiry 31/12/2027	Process STRUCTURAL BONDING	Specification AWPS001N, WHPS436, WHPS444, AWPS003K, AWPS003K/CNB01, AWPS003K/CNB02, AWPS001A, AWPS001A/CNA01, STA110A0018	RFVA	Limitations N/A
Supplier Code <b>0021003668</b>	Supplier Name <b>CIL INC.</b>		Supplier Address <b>400 CANAL ST - 01840-1221 - LAWRENCE - - US - MA - - see note (*)</b>		
DQP <b>US01/00026/00</b>	Expiry 12/02/2029	Process PASSIVATION	Specification AWPS004T, AWPS008T	RFVA	Limitations Type I passivation per AWPS008T

DQP <b>US01/00027/00</b>	Expiry 12/11/2028	Process CHROMIC ACID ANODIZING	Specification AWPS003T, MIL-A-8625, AWPS001Q	RFVA	Limitations As indicated in RFVA# 15/16/07
DQP <b>US01/00016/00</b>	Expiry 01/10/2028	Process HARD ANODIZING COATING OF ALUMINIUM ALLOYS	Specification STA100-83-87, STA110T0006	RFVA	Limitations N/A
DQP <b>US01/00015/00</b>	Expiry 24/08/2027	Process SURFACE PREPARATION FOR BONDING	Specification AWPS001Q, MIL-A-8625, AWPS003T	RFVA	Limitations N/A
Supplier Code <b>0021013695</b>		Supplier Name <b>CIL INC. ELECTROPLATING-</b>		Supplier Address <b>125 GLENN ST - 01843-1036 - LAWRENCE - - US - MA - - see note (*)</b>	
DQP <b>US01/00000/00</b>	Expiry 10/02/2027	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification AWPS012T, STA100-80-06, STA100-83-43, AMS-QQ-P-416	RFVA	Limitations C.I.L. to perform "Type II" plating only, and use the Pre-plate Cleaning process indicated in RFVA 15/07/01 Rev.A in place of the applicable paragraphs of the STA. Copper plating as a pre-plate to cadmium to be Method A only. The Hydrogen
Supplier Code <b>0021014275</b>		Supplier Name <b>COLMEGNA SUD-</b>		Supplier Address <b>ZONA INDUSTRIALE ASI 1 - 81025 - MARCIANISE - - IT - CE- - see note (*)</b>	
DQP <b>IT15/00076/01</b>	Expiry 01/07/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/06, AWPS007T, AWPS004Q, AWPS007T/01, AWPS001Q	RFVA	Limitations Per ogni particolare trattato il fornitore deve sottoporre al Lab. LH di riferimento, il relativo ciclo di processo per approvazione.
DQP <b>IT15/00085/01</b>	Expiry 01/07/2026	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/01, AWPS007T/04, AWPS007T/05, AWPS004Q, AMS2759/3, AMS2759/4, AMS2759/11, AWPS007T, AWPS007T/03, AWPS001Q, AMS2759, AMS2759/5, SAE AMS2769, AMS2750, AWPS007T/02	RFVA	Limitations È consentito trattare parti con rimozione di materiale superiore a 0,75 mm in forni ad atmosfera d'aria.
Supplier Code <b>0021006720</b>		Supplier Name <b>COM.STAMP. S.R.L.</b>		Supplier Address <b>ZONA INDUSTRIALE - 83038 - MONTEMILETTO - - IT - AV- - see note (*)</b>	

DQP <b>IT16/00000/05</b>	Expiry 09/01/2029	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS004T, AWPS006T, AWPS001Q, AWPS004Q, AMS2750	RFVA	Limitations Limitation for Oven Nabertherm 366247 (MAXIMUM QUENCH DELAY TIMES 7 seconds); ; Minimum treatable thickness iaw table 5 of AWPS006T: (2024 alloys) Over 0.61 to 0.71mm (included); All alloys except 2024, Up to 0.41 mm (included).;
Supplier Code <b>0021006720</b>		Supplier Name <b>COM.STAMP.-</b>		Supplier Address <b>ZONA INDUSTRIALE - 83038 - MONTEMILETTO - - IT - AV- - see note (*)</b>	
DQP <b>IT16/00040/02</b>	Expiry 19/06/2027	Process INERT GAS TUNGSTEN ARC WELDING	Specification STA110W0052, STA100-83-59, AWS D17.1, STA100-82-07	RFVA 404550, 403711	Limitations GRUPPI DI MATERIALE, POSIZIONI DI SALDATURA E SPESSORI SECONDO SCHEDE DI QUALIFICA SALDATORI ALLIGATE
DQP <b>IT12/00073/00</b>	Expiry 13/01/2027	Process RESISTANCE SEAM WELDING	Specification AWS D17.2	RFVA	Limitations
DQP <b>IT16/00054/00</b>	Expiry 17/12/2026	Process SILVER BRAZING	Specification AWS B2.2/B2.2M, STA100-80-98	RFVA	Limitations ALLOWED ONLY TORCH BRAZING/OXYACETYLENE.
DQP <b>IT16/00069/01</b>	Expiry 18/10/2026	Process SPOT WELDING	Specification AWS D17.2, STA100-81-13	RFVA	Limitations INDICATI NEL CAMPO "APPROVED ACTIVITIES" GRUPPI, CLASSI E RANGES DI SPESSORE QUALIFICATI.
Supplier Code <b>0021000261</b>		Supplier Name <b>COPROMA SUD C.N.D. S.R.L.</b>		Supplier Address <b>VIA RISORGIMENTO 10 - 80026 - CASORIA - - IT - NA- - see note (*)</b>	
DQP <b>IT15/00078/01</b>	Expiry 01/07/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M	RFVA	Limitations
DQP <b>IT15/00077/00</b>	Expiry 02/05/2028	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, ASTM E1444	RFVA	Limitations
Supplier Code <b>0021003714</b>		Supplier Name <b>COSMEC S.R.L.</b>		Supplier Address <b>VIA PER BORGOMANERO 5/7 - 28010 - VERUNO - - IT - NO- - see note (*)</b>	

DQP <b>IT12/00067/00</b>	Expiry 16/01/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, AWPS001Q	RFVA	Limitations
Supplier Code <b>0021003720</b>		Supplier Name <b>COSTRUZIONI NOVICROM S.R.L.</b>		Supplier Address <b>VIA DON STURZO 51/53 - 56025 - PONTEDERA - - IT - PI - see note (*)</b>	
DQP <b>IT12/00102/00</b>	Expiry 01/06/2028	Process LIQUID PENETRANT INSPECTION	Specification ASTM E1417/E1417M, BAC5423, BSS7039, AWPS006X, BPS4089, SS8806	RFVA 400441	Limitations
DQP <b>IT12/00074/00</b>	Expiry 10/03/2028	Process ASSEMBLING THERMAL FITS	Specification AWPS001Q, MS21.06, STA100-80-12, BPS4012, AMS2750	RFVA	Limitations
DQP <b>IT15/00046/01</b>	Expiry 30/12/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification BPS4182, SS8693, AWPS002T, BAC5719, MIL-DTL-5541	RFVA	Limitations
DQP <b>IT15/00047/01</b>	Expiry 20/12/2027	Process CHROMATE TREATMENTS OF MAGNESIUM ALLOYS	Specification AWIS002Q, AWPS004T, AWPS022T, STA100-80-03, BPS4003, AMS-M-3171, STA100-80-03/CNC01, BAC5742	RFVA	Limitations
Supplier Code <b>0021005387</b>		Supplier Name <b>CROUZET-</b>		Supplier Address <b>2 RUE DU DOCTEUR ABEL - 26902 - VALENCE CEDEX 9 - - FR - - - see note (*)</b>	
DQP <b>GB13/00086/00</b>	Expiry 09/04/2028	Process ELECTRICAL WIRING CRIMPING	Specification IPC-620	RFVA	Limitations None.
Supplier Code <b>0021003740</b>		Supplier Name <b>CURTI - COSTRUZIONI MECCANICHE-</b>		Supplier Address <b>VIA EMILIA PONENTE 750 - 48014 - CASTEL BOLOGNESE - - IT - RA- - see note (*)</b>	
DQP <b>IT12/00091/01</b>	Expiry 30/04/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M	RFVA 2/12/015, 402371	Limitations
DQP <b>IT13/00077/00</b>	Expiry 31/05/2027	Process SPOT WELDING	Specification STA100-81-15, STA100-81-13, AWS D17.2	RFVA	Limitations

DQP <b>IT13/00064/01</b>	Expiry 30/04/2027	Process SPOT WELDING	Specification STA100-81-15, STA100-81-13, AWS D17.2	RFVA	Limitations Titanio e sue leghe spessori da 0.4+0.4mm a 1.6+1.6mm, Alluminio e sue leghe spessori da 0.5+0.5mm a 1.6+1.6mm, Acciai inossidabili spessori da 0.5+0.5mm a 2.0+2.0mm
DQP <b>IT13/00060/01</b>	Expiry 30/04/2027	Process SPOT WELDING	Specification STA100-81-15, AWS D17.2, STA100-81-13	RFVA	Limitations Titanio e le sue leghe spessori da 0.4+0.4mm a 1.6+1.6mm
DQP <b>IT13/00007/00</b>	Expiry 28/02/2027	Process SPOT WELDING	Specification STA100-81-15, STA100-81-13, AWS D17.2	RFVA	Limitations Saldatura a punti: Acciai Inossidabili classe A spessori da 0.5+0.5mm a 2.0+2.0mm, Titanio e sue leghe classe A spessori da 0.4+0.4mm a 1.6+1.6mm. Saldatura continua a rulli: Acciai Inossidabili classe A spessori da 0.5+0.5mm a 1.6+1.6mm,
DQP <b>IT12/00098/00</b>	Expiry 30/04/2026	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS001Q, AWPS006T, AMS2750, SAE AMS2770	RFVA	Limitations Per la lega 2024 è consentito eseguire trattamenti solo su particolari con spessori > 0.61 mm; Per il programma AW 609 possono essere processate solo le parti dove è richiesto il trattamento secondo le specifiche indicate in questo DQP.
Supplier Code <b>0021003771</b>		Supplier Name <b>D. E. M. I. S. R. L.</b>	Supplier Address <b>VIA CALATA PORTA MASSA - INT. PORTO - 80133 - NAPOLI - - IT - NA- - see note (*)</b>		
DQP <b>IT18/00001/03</b>	Expiry 30/09/2027	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, AWPS009X	RFVA	Limitations NESSUNA
Supplier Code <b>0021011853</b>		Supplier Name <b>DALLARA COMPOSITI-</b>	Supplier Address <b>PRIMO LEVI 6 - 43044 - COLLECCHIO - - IT - PR- - see note (*)</b>		
DQP <b>IT16/00016/00</b>	Expiry 15/06/2027	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification AWPS003K, AMS2750	RFVA	Limitations QUESTA QUALIFICA CONSENTE LA REALIZZAZIONE DI PARTI DELLA SOLA LINEA AW HERO IN ACCORDO ALLE SPECIFICHE RICHIAMATE IN QUESTO DQP.; THIS QUALIFICATION ALLOWS THE PRODUCTION OF PARTS ONLY OF
Supplier Code <b>0021003753</b>		Supplier Name <b>DARCHEM ENGINEERING LTD</b>	Supplier Address <b>EASTBROOK ROAD - GL4 3DB - GLOUCESTER - - GB - NA- - see note (*)</b>		

DQP <b>GB13/00020/00</b>	Expiry 03/06/2027	Process RADIOGRAPHIC INSPECTION	Specification ASTM E2104, AWPS004X, AWPS009X, AWIS072A, WHPS256	RFVA	Limitations
DQP <b>GB13/00023/00</b>	Expiry 15/04/2027	Process FUSION WELDING OF MATERIAL	Specification WHPS214, WHPS256, WHPS158, WHPS455, AWS D17.1	RFVA IP1102	Limitations Not approved for Aluminium welding
DQP <b>GB13/00022/00</b>	Expiry 08/04/2027	Process SPOT AND SEAM RESISTANCE WELDING	Specification WHPS002, WHPS158, AWS D17.2, WHPS256	RFVA IP1102	Limitations Group 2 & 3 materials only
DQP <b>GB13/00021/00</b>	Expiry 04/04/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWPS009X, WHPS256, ASTM E1417/E1417M, AWIS072A	RFVA	Limitations Type 1, Method A, Sensitivity Level 3
Supplier Code <b>0021003760</b>		Supplier Name <b>DAVID HART AEROSPACE PIPES</b>	Supplier Address <b>LONG CLOSE, DOWNTON - SP5 3HG - SALISBURY - - GB - WI - see note (*)</b>		
DQP <b>GB13/00092/00</b>	Expiry 05/05/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification WHPS063, WHPS158, AWPS004T, AWPS006T, AWPS004Q, AWPS001Q, AMS2750	RFVA 401331	Limitations To exclude materials (7049, 7010, 7050 and 8090) requiring Class 1 (+/- 3 deg C) furnace. Non-clad only. Excludes Heat treating 2024 material with a thickness equal to or less than 0.61mm. Solution heat treatment to be carried out in Oven PD203.
DQP <b>GB13/00089/00</b>	Expiry 05/05/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X/CNF01, AWPS009X, AWPS004T/CNA01, AWPS006X, AWPS004T, ASTM E1417/E1417M, AWIS072A	RFVA	Limitations Type 1, Method A, Sensitivity Level 3
DQP <b>GB13/00091/00</b>	Expiry 05/05/2028	Process BRAZING OF METALLIC MATERIALS	Specification WHPS060, WHPS058, AWPS004T	RFVA IP2318, IP2256, IP1957	Limitations WHPS 058 and 060 torch brazing
DQP <b>GB13/00090/00</b>	Expiry 05/05/2028	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, AWPS009X, ASTM E2104, AWIS072A, AWPS004T	RFVA	Limitations None.
DQP <b>GB13/00064/00</b>	Expiry 02/09/2027	Process FUSION WELDING OF MATERIAL	Specification WHPS455, WHPS214, WHPS256, WHPS158	RFVA IP2256	Limitations None.

Supplier Code		Supplier Name		Supplier Address	
0021003770		DELTA TEST GMBH		BRIGITTA 15 - 29313 - HAMBUHREN - - DE - - - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
IT15/00074/00	01/07/2026	EDDY CURRENT FLAW DETECTION	AWPS008X		Only NDT-ET P/n: 129-B417-03-001; 6F6310A00771; CZ6310A01971; 4F6510A02051; 6F6500A00871; 6F6500A00872; N651G1150701; 3G6510A00151; 3G6510A00152; SMF DWG No. 1883; 103020324; 103020565;
Supplier Code		Supplier Name		Supplier Address	
0021008602		DIOXID SP. Z O.O.		M. MIESOWICZA 4A - 38-400 - KROSNO - - PL - PDK- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
PL10/00038/00	08/01/2028	LIQUID PENETRANT INSPECTION	AWPS006X, AWPS009X		Type 1, Method A, Developer "a", Sensitivity Level 3 / Typ 1, Metoda A, Wywolywacz "a", Poziom czulosci 3
DQP	Expiry	Process	Specification	RFVA	Limitations
PL10/00019/02	02/07/2027	CHROMIC ACID ANODIZING	AWPS003T	403842	Chromic Acid Anodizing of aluminium alloys Code N or A
Supplier Code		Supplier Name		Supplier Address	
0021005338		EATON LIMITED (TITCHFIELD)		ABBEY PARK, SOUTHAMPTON ROAD - PO14 4QA - TITCHFIELD, FAREHAM - - GB - HA- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB13/00126/00	24/02/2029	ELECTRICAL WIRING CRIMPING	BS4G 178-2, IPC-620		None
Supplier Code		Supplier Name		Supplier Address	
0021015024		ECOR SKY		ABRUZZI - 36015 - SCHIO - - IT - VI- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
IT12/00142/00	25/02/2029	RADIOGRAPHIC INSPECTION	ASTM E1742, AWPS004X, ASTM E2104, AWPS009X		Saldature di particolari aeronautici su spessori fino a 6.35 mm eseguiti con pellicole; radiografiche e tubi radiogeni con macchia focale di dimensioni non inferiori a 0.2 mm.
DQP	Expiry	Process	Specification	RFVA	Limitations
IT13/00102/00	31/03/2028	INERT GAS TUNGSTEN ARC WELDING	STA100-83-59, STA110W0052, AWS D17.1, AWPS001Q, AWPS004T, STA100-82-07		

DQP <b>IT12/00143/00</b>	Expiry 23/05/2026	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWPS009X, ASTM E1417/E1417M	RFVA	Limitations
Supplier Code <b>0021008718</b>		Supplier Name <b>EL.COM S.R.L.</b>		Supplier Address <b>VIA VASCO DE GAMA 5 - 25024 - LENO - - IT - BS- - see note (*)</b>	
DQP <b>IT13/00055/00</b>	Expiry 31/03/2028	Process ELECTRICAL WIRING CRIMPING	Specification AS7928, AS22520	RFVA	Limitations
Supplier Code <b>0021005343</b>		Supplier Name <b>ENSINGER MACHINED PARTS</b>		Supplier Address <b>HUNTWORTH BUSINESS PARK - TA6 6TS - BRIDGWATER - - GB - SO- - see note (*)</b>	
DQP <b>GB13/00149/00</b>	Expiry 19/03/2029	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS312, AWPS004T, AWPS001N	RFVA	Limitations None
Supplier Code <b>0021013481</b>		Supplier Name <b>F G GRUPPO-RIVOLI</b>		Supplier Address <b>VIA ASTI 80 - 10098 - RIVOLI - - IT - TO- - see note (*)</b>	
DQP <b>IT12/00078/00</b>	Expiry 28/02/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/01, AWPS007T/05, AWPS001Q, AMS2750, AWPS007T/03, AWPS007T, AWPS007T/02, AWPS007T/04, AWPS004Q	RFVA 402731	Limitations Trattamenti termici da eseguire solo su parti con sovrametallo maggiore di 0.75 mm
Supplier Code <b>0021008157</b>		Supplier Name <b>F.P. FLY S.R.L.</b>		Supplier Address <b>VIA MIRABELLA 36 - 28040 - VARALLO POMBIA - - IT - NO- - see note (*)</b>	
DQP <b>IT13/00009/00</b>	Expiry 14/04/2027	Process ELECTRICAL WIRING CRIMPING	Specification AS22520, AS7928	RFVA	Limitations
Supplier Code <b>0021002645</b>		Supplier Name <b>FLAME SPRAY S.P.A.</b>		Supplier Address <b>VIA LEONARDO DA VINCI 30 - 20040 - RONCELLO - - IT - MI- - see note (*)</b>	
DQP <b>IT12/00099/00</b>	Expiry 25/06/2028	Process COATINGS DEPOSITIONS BY THERMAL SPRAY TECHNOLOGY	Specification AWPS001T	RFVA 2/25/002	Limitations Solo Linea AW09

Supplier Code <b>0021013204</b>		Supplier Name <b>FLAME SPRAY-</b>		Supplier Address <b>ZONA INDUSTRIALE ASI SNC - 83040 - MORRA DE SANCTIS - - IT - AV - - see note (*)</b>		
DQP <b>IT18/00012/00</b>	Expiry 25/11/2027	Process HOT ISOSTATIC PRESSING OF CASTINGS	Specification AMS2750, STA110Q0041	RFVA 402062	Limitations NA	
Supplier Code <b>0021009270</b>		Supplier Name <b>FLITETEC LTD</b>		Supplier Address <b>UNIT 9, 28 PLANTATION ROAD - HP6 6HD - AMERSHAM - - GB - BU - - see note (*)</b>		
DQP <b>GB13/00116/00</b>	Expiry 04/12/2028	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS426, WHPS644, AWPS004T, WHPS687	RFVA	Limitations None.	
Supplier Code <b>0021003958</b>		Supplier Name <b>FORD AEROSPACE LTD</b>		Supplier Address <b>EAST SIDE, TYNE DOCK - NE33 5ST - SOUTH SHIELDS - - GB - TW - - see note (*)</b>		
DQP <b>GB12/00086/01</b>	Expiry 01/02/2027	Process EXTERNAL ROLLED THREAD	Specification WHPS390	RFVA	Limitations As per WHPS390 - FETTE-type heads shall not be used on Vital Parts/Bolts. FETTE-type heads may be used for other Grade/Class of parts/bolts, providing the thread complies with the drawing/specification dimensional	
DQP <b>GB12/00073/00</b>	Expiry 07/11/2026	Process ASSEMBLING THERMAL FITS	Specification WHPS057, STA100-80-12	RFVA	Limitations	
DQP <b>GB12/00062/00</b>	Expiry 22/10/2026	Process BONDING WITH ROOM TEMPERATURE CURING STRUCTURAL PASTE ADHESIVES	Specification WHPS444	RFVA	Limitations Bonding of class 2/3 and grade B only	
DQP <b>GB12/00026/00</b>	Expiry 28/07/2026	Process THE RETAINING OF ROLLER/BALL BEARINGS AND SPHERICAL BEARINGS WITH ANAEROBIC ADHESIVES	Specification WHPS406, WHPS312	RFVA	Limitations This approval is limited to non-vital/non-critical parts.	
Supplier Code <b>0021000201</b>		Supplier Name <b>FORGED SOLUTIONS GROUP-RIVER DON</b>		Supplier Address <b>MILFORD STREET - S9 2LD - SHEFFIELD - - GB - YS - - see note (*)</b>		

DQP <b>GB12/00013/00</b>	Expiry 30/07/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification WHPS655, WHPS050, HP1-1, BPS4140, AMS2750, WHPS438, WHPS439, AWPS007T, AWPS004Q, AWPS001Q	RFVA 10/15/006, 10-17-021	Limitations Approval to BPS 4140 is limited to the Heat Treatment of Precipitation Hardening Steels in accordance with Section IV and is restricted to the use of Furnace S for the Solution Treatment
Supplier Code <b>0021011160</b>		Supplier Name <b>FORGITAL FMDL S.A.S.</b>		Supplier Address <b>48 BOULEVARD D AUVERGNE - 42500 - LE CHAMBON-FEUGEROLLES - - FR - 42- - see note (*)</b>	
DQP <b>IT12/00105/00</b>	Expiry 26/07/2028	Process HEAT TREATMENT OF TITANIUM ALLOYS	Specification STA110M0036, AMS2750, AWPS009T	RFVA	Limitations AW609 line only for specifications listed in this document
DQP <b>IT12/00106/00</b>	Expiry 26/07/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification STA110M0036, AMS2750, AMS-H-6875, AWPS007T	RFVA	Limitations AW609 line only for specifications listed in this document
Supplier Code <b>0021003962</b>		Supplier Name <b>FORGITAL ITALY S.P.A.</b>		Supplier Address <b>VIA G. SPEZZAPRIA 1 - 36010 - VELO D'ASTICO - - IT - VI- - see note (*)</b>	
DQP <b>IT12/00060/01</b>	Expiry 05/08/2028	Process HEAT TREATMENT OF TITANIUM ALLOYS	Specification AMS2750, AWPS009T, AWPS001Q, STA110M0036, AWPS004Q	RFVA 2/12/018	Limitations Processo valido purchè sia garantito un sovrametallo superiore ai 2mm su ogni superficie
DQP <b>IT12/00061/01</b>	Expiry 05/08/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, STA110M0036, AWPS007T, AWPS009T, AMS2750	RFVA 2/12/018	Limitations Processo applicabile agli acciai della sez.II della AWPS007T. Forni ad aria utilizzabili sopra i 650°C se garantito un sovrametallo maggiore o uguale di 0.75mm.
Supplier Code <b>0021013359</b>		Supplier Name <b>FREGATE AERO-</b>		Supplier Address <b>02 ALLEE DES CHATAIGNIERS - 07800 - BEAUCHSTEL - - FR - 69- - see note (*)</b>	
DQP <b>IT12/00058/00</b>	Expiry 15/05/2027	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AMS2750, AWPS004Q	RFVA	Limitations DQP applicable only to the heat treatment of the following parts pn9S3210L00251 SKID TUBE LH; pn9S3210L00351 SKID TUBE RH pn9S3210L00451 CROSSTUBE FRONT pn9S3210L00651 CROSSTUBE REAR;

Supplier Code		Supplier Name		Supplier Address		
0021013819		FREGATE AERO-		1200 AVENUE MARIE CURIE - 07800 - LA-VOULTE-SUR-RHONE - - FR - 1- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT13/00043/00	30/04/2026	PASSIVATION	AMS2700		Only for AW09 components	
Supplier Code		Supplier Name		Supplier Address		
0021005249		FUCINE UMBRE		VIA DEL SERSIMONE 22 - 05100 - TERNI - - IT - TR- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00112/00	17/02/2029	CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	AWPS002T			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00113/00	02/02/2029	CHROMIC ACID ANODIZING	AWPS003T			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00114/00	22/12/2028	SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	STA100-84-09			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00038/00	12/06/2028	TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	AWPS019T			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00039/00	21/05/2028	TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	AWPS015T			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00066/00	28/02/2028	HEAT TREATMENT OF ALUMINIUM ALLOYS	AWPS006T, AWPS006T/CNC01, AWPS004Q, SAE AMS2770, AWPS001Q, AWIS002Q, AMS2750			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00067/00	22/02/2028	HEAT TREATMENT OF STEEL ALLOYS	AWPS007T, AMS2750, AMS2759/1, AMS2759/3, AMS2759, AWPS001Q, AMS2759/7, AMS2759/2			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00069/00	22/02/2028	HEAT TREATMENT OF TITANIUM ALLOYS	AWPS009T, AMS2750, AMS-H-81200, AWPS001Q			

DQP <b>IT15/00068/00</b>	Expiry 22/02/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AMS2759, AMS2759/2, AWPS001Q, AWPS007T, AMS2759/1, AMS2759/3, AMS2759/7, AMS2750	RFVA	Limitations
DQP <b>IT15/00061/00</b>	Expiry 07/12/2027	Process FLUOROPHOSPHATE OF TITANIUM ALLOYS	Specification STA100-84-56	RFVA	Limitations
DQP <b>IT15/00109/00</b>	Expiry 31/10/2027	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, AWPS003X/CND01, ASTM E1444	RFVA	Limitations
DQP <b>IT15/00037/00</b>	Expiry 24/07/2027	Process PASSIVATION	Specification AWPS008T	RFVA	Limitations
Supplier Code <b>0021003977</b>		Supplier Name <b>FUTUR PLAST S.R.L.</b>	Supplier Address <b>VIA DELLA MECCANICA 19/A - 04011 - APRILIA - - IT - LT- - see note (*)</b>		
DQP <b>IT14/00024/00</b>	Expiry 31/05/2028	Process POLYMETHACRYLIMIDE (P.M.I.) RIGID-FOAM	Specification STA110L0058	RFVA	Limitations
DQP <b>IT14/00022/00</b>	Expiry 31/05/2027	Process EPOXY MOLDINGCOMPOUNDS (EMC) APPLICATION	Specification AWPS002K	RFVA	Limitations
DQP <b>IT14/00023/00</b>	Expiry 31/05/2027	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA	Limitations
Supplier Code <b>0021013403</b>		Supplier Name <b>G.R.TRATTAMENTI TERMICI-</b>	Supplier Address <b>VIA MARITTIMA II KM 5,700 55 - 04014 - PONTINIA - - IT - LT- - see note (*)</b>		
DQP <b>IT15/00025/01</b>	Expiry 05/05/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, AWPS004Q, AWPS007T/05, AMS2750, AMS-H-6875, SAE AMS2769, AMS2759, AMS2759/1, AMS2759/3, AMS2759/7, AMS2759/11, SAE AMS2773, AWPS007T, AWPS007T/01, AWPS007T/02, AWPS007T/03, AWPS007T/04, AMS2759/2, AMS2759/4, AMS2759/6, SAE AMS2774,	RFVA 402431	Limitations

DQP <b>IT15/00081/00</b>	Expiry 05/05/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/01, AWPS007T/02, AWPS007T/05, AWPS004Q, SAE AMS2774, SAE AMS2769, AMS2759, AMS2759/3, AMS2759/4, AMS2759/7, SAE AMS2773, AWPS007T, AWPS007T/03, AWPS007T/04, AWPS001Q, AMS2750, AMS-H-6875, AMS2759/1, AMS2759/2, AMS2759/6, AMS2759/11,	RFVA	Limitations
Supplier Code <b>0021003981</b>		Supplier Name <b>GALVAIR-</b>	Supplier Address <b>VIA EDISON 10 - LOC. CAVALLINA 10 - 50031 - BARBERINO DI MUGELLO - - IT - FI - - see note (*)</b>		
DQP <b>IT13/00093/00</b>	Expiry 31/01/2029	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification MIL-PRF-8625	RFVA	Limitations
DQP <b>IT12/00114/00</b>	Expiry 05/07/2028	Process PLATING ZINC NICKEL ALLOY	Specification AMS2417, AWPS001Q, AMS2750	RFVA	Limitations PLACCATURA DI GRADO B, PASSIVAZIONE DI TIPO 2
DQP <b>IT12/00113/00</b>	Expiry 28/06/2028	Process HARD CHROME PLATING	Specification AMS2460, AMS2406, AWPS001Q, AMS2438, AMS2750	RFVA	Limitations
DQP <b>IT12/00112/00</b>	Expiry 28/06/2028	Process SILVER PLATING ELECTRODEPOSITED	Specification ASTM B568, ASTM B700, AMS2750, AWPS001Q	RFVA	Limitations
DQP <b>IT12/00110/00</b>	Expiry 01/06/2028	Process PERMANENT RESIN COVER APPLICATION AND OF SEALING RESIN	Specification STA100-80-03, AMS2750, STA100-85-09, AWPS001Q, AWPS014V, CPW 489	RFVA A2-10-003, A2-13- 009	Limitations
DQP <b>IT13/00036/00</b>	Expiry 31/03/2028	Process TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS004T, AWPS015T, AWIS002Q	RFVA	Limitations
DQP <b>IT13/00035/00</b>	Expiry 31/03/2028	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T, AWPS004T, AWIS002Q	RFVA	Limitations
DQP <b>IT12/00053/00</b>	Expiry 16/11/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M, AWPS009X	RFVA	Limitations Per linea AW609, solo secondo AWPS006X

DQP <b>IT13/00042/00</b>	Expiry 30/09/2027	Process HARD ANODIZING COATING OF ALUMINIUM ALLOYS	Specification STA100-83-87, MIL-PRF-8625	RFVA	Limitations
DQP <b>IT13/00019/00</b>	Expiry 30/06/2027	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification STA100-80-06, AMS-QQ-P-416, BPS4006, BPS4006	RFVA	Limitations
DQP <b>IT12/00033/00</b>	Expiry 17/06/2027	Process CHROMATE TREATMENTS OF MAGNESIUM ALLOYS	Specification STA100-80-03, AMS-M-3171	RFVA 02/14/002, 02/06/006, 401571, 02/13/012, 02/14/009	Limitations
DQP <b>IT13/00008/00</b>	Expiry 30/04/2027	Process HEAT TREATMENT OF DE-EMBRITTEMENT AND STRESS RELIEF	Specification STA100-83-84, STA100-85-01, BPS4006, BPS4384, AMS-QQ-P-416, MIL-DTL-16232, STA100-83-10, AWPS012T, WHPS006, STA100-80-06, BPS4006, SS8414	RFVA	Limitations Eseguire distensione e deidrogenazione di parti cementate in forni di classe 2
DQP <b>IT13/00084/00</b>	Expiry 30/07/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification MIL-DTL-5541, AWPS002T, AWPS004T	RFVA RFVA 404915, A1-24-404131	Limitations
DQP <b>IT12/00034/02</b>	Expiry 11/06/2026	Process COATING ANODISING (DOW17) OF MAGNESIUM ALLOYS	Specification STA100-85-09	RFVA 2-14-010, 2-13-021	Limitations
DQP <b>IT13/00083/00</b>	Expiry 30/04/2026	Process CHROMIC ACID ANODIZING	Specification AWPS003T, MIL-PRF-8625, AMS2470, AWPS004T	RFVA A1/16/021, RFVA A1-24-404132, RFVA 402841, RFVA A1/19/011	Limitations
Supplier Code <b>0021006341</b>	Supplier Name <b>GALVANICA CEDRATESE S.R.L.</b>	Supplier Address <b>VIALE DANIMARCA 16 - 21013 - GALLARATE - - IT - VA - - see note (*)</b>			
DQP <b>IT13/00100/00</b>	Expiry 28/02/2029	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X/CNF01, AWPS001Q, AMS2750, AWPS006X, AWPS006X/CNF02	RFVA	Limitations
DQP <b>IT13/00090/01</b>	Expiry 30/01/2029	Process INERT GAS TUNGSTEN ARC WELDING	Specification AWPS004T, STA100-83-59, AWPS001Q	RFVA	Limitations Limitatamente al decapaggio degli acciai inossidabili in preparazione alla saldatura T.I.G.

DQP <b>IT13/00087/00</b>	Expiry 30/11/2028	Process HARD ANODIZING COATING OF ALUMINIUM ALLOYS	Specification MIL-PRF-8625, STA100-83-87, AWPS001Q	RFVA	Limitations
DQP <b>IT13/00091/00</b>	Expiry 30/11/2028	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification MIL-PRF-8625	RFVA	Limitations
DQP <b>IT13/00034/00</b>	Expiry 31/01/2028	Process TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS004T, AWPS015T, AWPS001Q	RFVA	Limitations
DQP <b>IT13/00033/00</b>	Expiry 31/12/2027	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T, AWPS004T, MIL-PRF-8625, AWPS001Q	RFVA	Limitations
DQP <b>IT13/00051/00</b>	Expiry 30/11/2027	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification MIL-PRF-8625, AWIS002Q, AWPS001Q, AWPS004T	RFVA	Limitations
DQP <b>IT13/00049/00</b>	Expiry 31/10/2027	Process INERT GAS TUNGSTEN ARC WELDING	Specification AWPS004T, STA110W0052, STA110T0006	RFVA	Limitations Limitatamente al decapaggio dell'alluminio e sue leghe in preparazione alla saldatura T.I.G.
DQP <b>IT13/00030/01</b>	Expiry 30/09/2027	Process PASSIVATION	Specification AWPS004T, AWPS017T, AMS2700	RFVA	Limitations
DQP <b>IT13/00020/00</b>	Expiry 30/06/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification BPS4182, AWPS002T, AWPS001Q, MIL-DTL-5541	RFVA	Limitations Conversione cromica dell'alluminio e sue leghe per BPS4182 limitata a classe 1A ad immersione
DQP <b>IT13/00017/00</b>	Expiry 31/05/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, STA100-83-43, BPS4310, AWPS001Q, AMS2750	RFVA	Limitations
DQP <b>IT13/00071/01</b>	Expiry 30/04/2026	Process CHROMIC ACID ANODIZING	Specification AWPS003T, BPS4001, AWPS001Q, MIL-PRF-8625	RFVA	Limitations
Supplier Code <b>0021008542</b>	Supplier Name <b>GALVER-</b>	Supplier Address <b>VIA ANIME SANTE, SNC - 03023 - CECCANO - - IT - FR - - see note (*)</b>			

DQP <b>IT14/00048/00</b>	Expiry 31/03/2029	Process APPLICATION OF PRIMER FOR BONDING	Specification AWPS001A/CNA01, AWPS004T, AWPS020T, AWPS020T/CNB01, AWPS023T, STA110A0018, STA100-84-03, STA100-83-52, AWPS001A, AWPS004T/CNA01, AWPS023T/CNA01, AWPS025T, WHPS444	RFVA 05/19/002	Limitations
DQP <b>IT14/00049/00</b>	Expiry 31/03/2029	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52, AWPS020T, AWPS025T, STA100-83-80, STA100-84-51, STA100-83-00, STA100-83-52/CNI02, AWPS020T/CNB01, STA110A0018, STA100-84-03, STA100-84-51/CNI01, AWPS002V	RFVA	Limitations
DQP <b>IT14/00009/03</b>	Expiry 31/03/2029	Process SURFACE PREPARATION FOR BONDING	Specification AWPS023T, AWPS023T/CNA01, STA100-83-52, AWPS020T, AWPS020T/CNB01, AWPS020T/CNB02, AWPS025T, AWPS004T, AWPS004T/CNA01	RFVA 404633, 404786, 405055	Limitations N/A
DQP <b>IT14/00013/02</b>	Expiry 31/10/2027	Process BRUSH CADMIUM PLATING, ELECTRODEPOSITED	Specification STA100-83-12/CND01, STA100-83-12	RFVA 404789	Limitations N/A
DQP <b>IT18/00009/01</b>	Expiry 30/09/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X	RFVA	Limitations NA (vedi Approved-Rejected Note)
DQP <b>IT14/00008/01</b>	Expiry 30/08/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M	RFVA	Limitations "Il Processo d'Ispezione sulle fusioni in lega di Alluminio e Magnesio prodotte dallo stabilimento LH di Bn si intende limitato alla sola fase dei Liquidi Penetranti Preliminari non deliberativi, eseguita prima del Trattamento Termico"
DQP <b>IT15/00051/00</b>	Expiry 14/05/2027	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T	RFVA	Limitations
DQP <b>IT14/00003/00</b>	Expiry 31/03/2027	Process STRUCTURAL BONDING AND PREPARATION FOR BONDING	Specification STA100-83-52, STA110L0029, STA100-83-57	RFVA 403972	Limitations
DQP <b>IT14/00004/00</b>	Expiry 31/03/2027	Process PAINTING AND FINISHING OF HELICOPTER BLADES	Specification STA100-83-00, AWPS002V, STA100-84-27, STA110L0029, AWPS003V, WHPS242, AWPS002T, STA100-83-80, STA100-84-51, STA100-84-51/CNI01, STA100-84-64, STA100-84-64/CNA01, WHPS081, STA110T0006, AWPS004T	RFVA	Limitations N/A

DQP <b>IT14/00002/00</b>	Expiry 31/03/2027	Process STRUCTURAL BONDING AND CURING	Specification STA100-84-03, AWPS117N, AWPS003K, AWPS003K/CNB01, AWPS003K/CNB02, AWPS001A, AWPS001A/CNA01, AWPS016A, STA110A0018, STA100-83-80, STA100-81-71, AWPS001N	RFVA	Limitations N/A
DQP <b>IT14/00001/00</b>	Expiry 31/03/2027	Process STRUCTURAL BONDING AND CURING	Specification AWPS001A/CNA01, STA100-83-80, STA100-81-71, STA100-84-51/CNI01, STA100-84-64, AWPS002V, AWPS117N, AWPS003K/CNB01, AWPS003K/CNB02, AWPS001A, STA110A0018, STA100-84-03, STA100-84-51, STA100-84-64/CNA01, STA100-84-27, AWPS003K, WHPS444	RFVA	Limitations N/A
DQP <b>IT15/00036/00</b>	Expiry 17/12/2026	Process PASSIVATION	Specification AWPS017T	RFVA	Limitations
DQP <b>IT15/00102/00</b>	Expiry 17/05/2026	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, STA100-83-10, STA100-83-10/CND01, BPS4310, AWPS001Q	RFVA	Limitations IL FORNITORE SI IMPEGNA AD INTRODURRE IL PROCESSO FRA GLI SCOPI DEL PROSSIMO AUDIT NADCAP SUI PROCESSI CHIMICI (Audit 223199 ; come comunicato da Galver Srl)
Supplier Code <b>0021003986</b>		Supplier Name <b>GARDNER AEROSPACE-BASILDON</b>	Supplier Address <b>WOLLASTON HOUSE, WOLLASTON WAY - SS13 1DJ - BASILDON - - GB - ES- - see note (*)</b>		
DQP <b>GB13/00123/00</b>	Expiry 01/02/2029	Process CHROMIC ACID ANODIZING	Specification AWPS004T, AWPS003T, WHPS158	RFVA	Limitations Types 3, 4C & 5 Class 1 treatments.
DQP <b>GB13/00122/00</b>	Expiry 01/02/2029	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, AWPS004T	RFVA	Limitations Method B & C, Class 1A and 3
DQP <b>GB13/00124/00</b>	Expiry 01/02/2029	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, WHPS256, AWIS072A, AWPS009X, ASTM E1417/E1417M	RFVA	Limitations Type 1, Method A, Sensitivity Level 3
DQP <b>GB13/00121/00</b>	Expiry 01/02/2029	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AWPS004Q, AWPS001Q, AWPS004T, AMS2750	RFVA	Limitations JLS 1 oven for solution heat treat & precipitation. JLS 2 and Hedinair for precipitation only. Excludes 7049, 7010, 7050 and 8090 materials as they require class 1 ovens and all of Gardner's are class 2. 2024 material less than 0.61mm

Supplier Code		Supplier Name		Supplier Address		
0021004006		GIANNUZZI-		VIA FEDERICO II SNC - 73020 - CAVALLINO - - IT - LE - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT13/00010/00	31/03/2027	FABRICATION OF NON METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES	AWPS002N, AWPS002N/01, AWPS002N/02		Limitatamente all'uso di macchine Fortus con ugello T16 e T20 per la produzione di parti in ULTEM 9085	
Supplier Code		Supplier Name		Supplier Address		
0021004022		GOODRICH-		1555 CORPORATE WOODS PKWY - 44685-8799 - UNIONTOWN - - US - OH- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT14/00031/00	01/09/2028	ULTRASONIC AND BOND TEST	AWPS001X, AWPS009X, AWIS102A		Limited Level 1 Pitch-Catch Technique, in accordance with AWIS102A Rev.B	
Supplier Code		Supplier Name		Supplier Address		
0021006807		HARDIDE COATINGS-		9 LONGLANDS ROAD - OX265AH - BICESTER - - GB - OX- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00133/00	05/08/2028	CHEMICAL VAPOUR DEPOSITION OF HARDIDE-A (800-1200 HV)	WHPS765			
Supplier Code		Supplier Name		Supplier Address		
0021004069		HELI-ONE (NORWAY)		ACCOUNTING DEPT, POST BOX 535 - 4055 - STAVANGER LUFTHAVN - - NO - 11- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00102/00	20/08/2027	FUSION WELDING OF MATERIAL	AWS D17.1		Welding of Ni_Cr alloys.	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00056/01	09/06/2027	SELECTIVE BRUSH PLATING	WHPS097, AWPS004T, STA100-83-12		None.	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00053/00	14/05/2027	APPLICATION OF SOLID LUBRICANTS	WHPS014, STA100-83-10, AWPS004T		None.	

DQP <b>GB13/00027/03</b>	Expiry 22/04/2027	Process HEAT TREATMENT OF STRESS RELIEVING	Specification WHPS063, AMS2750	RFVA IP-2409	Limitations Limited to the repair of Exhausts as per ERI-7100-0002 & ERI-7100-0003, Part numbers EU7810B001-041, EU7810B002-041 & EU7810B003-041. Stress relief carried out at 600C instead of 650C.
DQP <b>GB14/00008/00</b>	Expiry 19/03/2027	Process ULTRASONIC AND BOND TEST	Specification AWPS001X	RFVA	Limitations LIMITED TO THE REPAIR OF AW101 NOSE CAP ONLY
DQP <b>GB13/00055/00</b>	Expiry 16/11/2026	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M	RFVA	Limitations Method C (Aerosols) only.
DQP <b>GB13/00054/00</b>	Expiry 12/09/2026	Process EDDY CURRENT FLAW DETECTION	Specification AWPS008X, AWIS027X	RFVA	Limitations None
Supplier Code <b>0021005360</b>		Supplier Name <b>HS MARSTON AEROSPACE LTD</b>		Supplier Address <b>WOBASTON ROAD, FORDHOUSES, - WV10 6QJ - WOLVERHAMPTON - - GB - WM- - see note (*)</b>	
DQP <b>GB13/00069/00</b>	Expiry 26/01/2028	Process FUSION WELDING OF MATERIAL	Specification WHPS455, WHPS214, WHPS256, AWS D17.1, WHPS158	RFVA IP1504	Limitations Welders approved law the welders approval matrix held by HS Marston and referenced in this DQP.
DQP <b>GB13/00070/00</b>	Expiry 25/01/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X/CNF01, AWIS072A, AWPS006X, AWPS009X, AWPS009X/CNJ01, AWPS009X/CNJ02, WHPS256, ASTM E1417/E1417M	RFVA	Limitations Type 1, Method A, Sensitivity Level 2
DQP <b>GB13/00068/00</b>	Expiry 24/01/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T/CNC01, WHPS256, WHPS158, WHPS644, AWPS002T	RFVA	Limitations Method B Class 1A + Class 3. Local touch up only
DQP <b>GB13/00067/00</b>	Expiry 13/01/2028	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, AWPS004X/CNB01, ASTM E2104, AWIS072A, WHPS256	RFVA	Limitations None.
Supplier Code <b>0021004112</b>		Supplier Name <b>HYDE AERO PRODUCTS</b>		Supplier Address <b>TUDOR WORKS - SK16 4RR - DUKINFIELD - - GB - CH- - see note (*)</b>	

DQP <b>GB13/00138/00</b>	Expiry 11/02/2029	Process FUSION WELDING OF MATERIAL	Specification WHPS455, AWPS004T, WHPS214, WHPS644	RFVA IP2024, IP2095, IP2522	Limitations Welders approved for WHPS 455 welding in accordance with the Hyde Weld matrix
DQP <b>GB13/00136/00</b>	Expiry 11/02/2029	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AWPS001Q, AMS2750, ASTM E8/E8M, WHPS158, AWPS004T	RFVA 400581, 10-16-13	Limitations Excludes Alloys 7049, 7010, 7050 & 8090. Limited to Ovens with Class C control system.
DQP <b>GB13/00137/00</b>	Expiry 11/02/2029	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, AWPS004T, WHPS158	RFVA	Limitations Method D using Touch-N-Prep Alodine pens only
DQP <b>GB13/00120/00</b>	Expiry 15/01/2029	Process ASSEMBLING THERMAL FITS	Specification WHPS081, WHPS057, AWPS004T	RFVA	Limitations Liquid Nitrogen shrinking. No heating carried out.
DQP <b>GB13/00135/00</b>	Expiry 11/02/2028	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS312, AWPS004T, WHPS020	RFVA	Limitations None.
Supplier Code <b>0021007564</b>		Supplier Name <b>HYDE COATINGS LTD</b>	Supplier Address <b>BRIDGE STREET. - SK15 1PH - STALYBRIDGE. - - GB - CH - - see note (*)</b>		
DQP <b>GB13/00098/00</b>	Expiry 20/06/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, AWPS004T, WHPS158	RFVA	Limitations None.
DQP <b>GB13/00099/01</b>	Expiry 19/06/2028	Process CHROMIC ACID ANODIZING	Specification AWPS003T/CNA01, AWPS004T, AWPS003T, WHPS158	RFVA	Limitations AWPS003T Types 3, 4B & 4C Class 1 (Anodising for Painting and preparation for bonding); Class 2 type 4C (Sealing) added in March 2026. Please refer to qualification report # HCL-LAB-0027.
DQP <b>GB13/00093/00</b>	Expiry 26/05/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWPS006X/CNF01, AWPS009X, ASTM E1417/E1417M, AWIS072A, AWPS004T	RFVA GB13/15/033	Limitations AWPS 006XType 1, Method A, Sensitivity Level 3
Supplier Code <b>0021007153</b>		Supplier Name <b>I.A.P. INDUSTRIAL &amp; AERONAUTICAL</b>	Supplier Address <b>VIA ROMA 41 - 21019 - VERGIATE - - IT - VA - - see note (*)</b>		

DQP <b>IT13/00063/00</b>	Expiry 31/03/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA	Limitations Conversione cromica dell'alluminio e sue leghe Classe 1A applicazione con panno (Metodo B) e applicatore presaturato (Metodo D), limitatamente alla fase di preparazione alla verniciatura
Supplier Code <b>0021007152</b>		Supplier Name <b>I.A.P. INDUSTRIAL &amp; AERONAUTICAL PA</b>		Supplier Address <b>VIA GIOVANNI AGUSTA 520 - 21017 - C.COSTA DI SAMARATE - - IT - VA- - see note (*)</b>	
DQP <b>IT12/00066/00</b>	Expiry 16/11/2026	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, AWPS001Q	RFVA 403601	Limitations
Supplier Code <b>0021013757</b>		Supplier Name <b>I.A.P. INDUSTRIAL &amp; AERONAUTICAL PA</b>		Supplier Address <b>CONTRADA SANTA TERESA PINTI - 72100 - BRINDISI - - IT - BR- - see note (*)</b>	
DQP <b>IT16/00104/00</b>	Expiry 27/10/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, AWPS002T/CNC01	RFVA	Limitations Allowed only Touch-up Applications -Method D.
DQP <b>IT16/00103/00</b>	Expiry 21/09/2026	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, AWPS001Q, IP104, STA100-83-10	RFVA	Limitations N/A
Supplier Code <b>0021007152</b>		Supplier Name <b>I.A.P. INDUSTRIAL &amp; AERONAUTICAL PAINTING-</b>		Supplier Address <b>VIA GIOVANNI AGUSTA 520 - 21017 - C.COSTA DI SAMARATE - - IT - VA- - see note (*)</b>	
DQP <b>IT12/00000/01</b>	Expiry 10/04/2027	Process BRUSH CADMIUM PLATING, ELECTRODEPOSITED	Specification STA100-83-12, BAC5854	RFVA	Limitations
Supplier Code <b>0021014276</b>		Supplier Name <b>IMP GROUP LIMITED</b>		Supplier Address <b>3101 HAMMONDS PLAINS ROAD - B3Z 1H7 - HAMMONDS PLAINS - - CA - NS- - see note (*)</b>	
DQP <b>GB13/00038/00</b>	Expiry 08/11/2027	Process SOLDERING OF ELECTRICAL CONNECTIONS	Specification WHPS087	RFVA IP2439	Limitations Soft Soldering on wires and looms in support of CMLU programme

DQP <b>GB13/00037/00</b>	Expiry 16/07/2027	Process ELECTRICAL WIRING CRIMPING	Specification IPC-620	RFVA	Limitations None
Supplier Code <b>0021011381</b>		Supplier Name <b>IMP GROUP LIMITED</b>	Supplier Address <b>579 BARNES ROAD - B2T 1L5 - ENFIELD - - CA - NS- - see note (*)</b>		
DQP <b>GB13/00119/00</b>	Expiry 01/10/2028	Process ASSEMBLING THERMAL FITS	Specification WHPS057, WHPS081, AWPS010X	RFVA IP2476	Limitations Room temperature process. Heating or cooling not applied.
DQP <b>GB13/00043/00</b>	Expiry 14/02/2027	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52, STA100-83-52/CNI02, STA100-83-52/CNI03, STA100-83-52/CNI01, STA100-83-52/CNI05, STA100-83-52/CNI06	RFVA	Limitations
DQP <b>GB13/00045/00</b>	Expiry 29/01/2027	Process STRUCTURAL BONDING	Specification WHPS444, STA100-83-52	RFVA	Limitations
DQP <b>GB13/00047/00</b>	Expiry 26/12/2026	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS458, AWPS001X	RFVA	Limitations Application of LY5052 resin & HY5052 hardener; to protect the edge of the cut out foam only.; Tap Testing as per AWPS001X, Section 7.3.1.
DQP <b>GB13/00039/00</b>	Expiry 05/12/2026	Process ELECTRICAL WIRING CRIMPING	Specification AS22520, AS7928	RFVA	Limitations None.
DQP <b>GB13/00040/01</b>	Expiry 05/12/2026	Process SOLDERING OF ELECTRICAL CONNECTIONS	Specification WHPS087, STA100-84-39	RFVA IP2483	Limitations
DQP <b>GB13/00044/01</b>	Expiry 05/12/2026	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS441, WHPS458, WHPS617, WHPS631, WHPS436, WHPS020, WHPS312, WHPS647, WHPS083, WHPS186, WHPS370	RFVA	Limitations None.
DQP <b>GB13/00041/00</b>	Expiry 02/12/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS158, AWPS004T	RFVA	Limitations Local repair applications only.

Supplier Code		Supplier Name		Supplier Address		
0021004131		INDEPENDENT FORGINGS & ALLOYS-LCMA		VICTORIA FORGE - S6 2BL - LIVESY STREET SHEFFIELD -- GB - YS - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00089/00	01/04/2028	ULTRASONIC AND BOND TEST	AMS-STD-2154, AWPS009X		Ultrasonic testing limited to forgings.	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00008/00	05/12/2026	MAGNETIC FLAW DETECTION	AWPS003X, WHPS001, ASTM E144/E1444M, AWPS009X, WHPS256, AWIS072A		Limited to Forgings	
Supplier Code		Supplier Name		Supplier Address		
0021004137		INFLITE ENGINEERING SERVICES LTD.		DUNMOW ROAD - CM23 5RG - BISHOPS STORTFORD - - GB - - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00060/01	01/10/2027	FUSION WELDING OF MATERIAL	WHPS455, WHPS256, WHPS158, AWS D17.1, WHPS214		Welders approved iaw the welders approval matrix held by Inflite.	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00061/01	01/10/2027	RESISTANCE SEAM WELDING	AWS D17.2, WHPS002, WHPS256		Groups 2 & 3 materials. Category B, Class 2 & 3 parts. Group 1 material welding to parts not requiring weld through primer.	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00058/01	26/09/2027	HEAT TREATMENT OF ALUMINIUM ALLOYS	WHPS063, WHPS256, AWPS004Q, AMS2750, AWPS001Q, AWPS006T, AWPS006T/CNC01, WHPS644, WHPS158, ASTM E8/E8M	RFVA RFVA GB13-15-027, RFVA20-20-002, RFVA GB13-15-	JLS 5 Oven for precipitation only. WHPS 063 stress relieving of Aluminium only.	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00062/01	20/09/2027	RADIOGRAPHIC INSPECTION	AWPS004X, AWPS009X, ASTM E2104, AWIS072A		None.	
Supplier Code		Supplier Name		Supplier Address		
0021008754		IONBOND LTD		UNIT 36, NO 1 INDUSTRIAL ESTATE, ME - DH8 6TS - CONSETT, COUNTY DURHAM - - GB - - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00004/00	17/06/2026	COATINGS DEPOSITION BY PVD TECHNOLOGY	WHPS696			

Supplier Code <b>0021011244</b>		Supplier Name <b>JFG COMPOSITES-</b>		Supplier Address <b>UL. ME#GIEWSKA 16J - 20-034 - LUBLIN -- PL - LBL-- see note (*)</b>		
DQP <b>PL10/00072/00</b>	Expiry 10/01/2028	Process ULTRASONIC AND BOND TEST	Specification AWPS001X, AWPS009X, AWIS119A	RFVA	Limitations Acc. to AWPS001X	
DQP <b>PL10/00016/02</b>	Expiry 15/09/2027	Process STRUCTURAL BONDING AND CURING	Specification AWPS003K, AWPS001A, AWPS001N, STA110A0018, WHPS225, WHPS275, WHPS319, WHPS401, AWPS002Q	RFVA	Limitations N/A	
DQP <b>PL10/00033/00</b>	Expiry 23/10/2026	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA	Limitations STA100-83-52 rev. I Section XI par. 1.3.7	
DQP <b>PL10/00018/01</b>	Expiry 03/09/2026	Process POLYMETHACRYLIMIDE (P.M.I.) RIGID-FOAM	Specification WHPS431	RFVA	Limitations N/A	
Supplier Code <b>0021002666</b>		Supplier Name <b>KAWASAKY HEAVY INDUSTRIES LTD</b>		Supplier Address <b>1 KAWASAKY CHO - 5048710 - KAKAMIGAHARA CITY -- JP - 21-- see note (*)</b>		
DQP <b>GB13/00032/00</b>	Expiry 13/06/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS158, WHPS256	RFVA	Limitations	
DQP <b>GB13/00033/00</b>	Expiry 11/06/2027	Process CHROMIC ACID ANODIZING	Specification AWPS003T, WHPS158, WHPS256	RFVA	Limitations Type 1 only	
DQP <b>GB13/00034/00</b>	Expiry 11/06/2026	Process PASSIVATION	Specification AWPS008T, WHPS256, WHPS158	RFVA	Limitations	
Supplier Code <b>0021010973</b>		Supplier Name <b>KING AND FOWLER UK LTD</b>		Supplier Address <b>HARRISON WAY, BRUNSWICK BUSINESS PA - L34BG - LIVERPOOL -- GB - MY-- see note (*)</b>		
DQP <b>GB13/00108/00</b>	Expiry 25/08/2028	Process PASSIVATION	Specification AWPS008T, AWPS004T, WHPS158	RFVA	Limitations None	

DQP <b>GB13/00105/00</b>	Expiry 24/08/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS004T, AWIS072A, AWPS006X, AWPS009X, ASTM E1417/E1417M	RFVA	Limitations Type 1, Method A, Sensitivity Level 2 & 3
DQP <b>GB13/00109/00</b>	Expiry 24/08/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS158, WHPS389, AWPS004T	RFVA	Limitations None.
DQP <b>GB13/00110/00</b>	Expiry 24/08/2028	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014	RFVA	Limitations Type 2A (Molykote 106) only.
DQP <b>GB13/00107/00</b>	Expiry 24/08/2028	Process ETCH INSPECTION OF HARDENED STEEL PARTS	Specification AWPS002X, AWIS072A, AWPS009X, AWPS004T, AWPS001Q, WHPS158	RFVA RFVA 20/18/003	Limitations None.
DQP <b>GB13/00106/00</b>	Expiry 24/08/2028	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, AWPS004T, AWPS009X, ASTM E1444, AWIS072A	RFVA RFVA 20-17-025	Limitations None.
DQP <b>GB13/00103/00</b>	Expiry 24/08/2028	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification WHPS257, STA100-80-06, WHPS158, WHPS389, AWPS004T, WHPS006	RFVA	Limitations None.
DQP <b>GB13/00104/00</b>	Expiry 24/08/2028	Process CHROMIC ACID ANODIZING	Specification AWPS004T, WHPS389, AWPS003T, WHPS158	RFVA RFVA 20/17/009	Limitations Anodising for Painting only
Supplier Code <b>0021003532</b>		Supplier Name <b>KLX SOUTHEND MANUFACTURING</b>	Supplier Address <b>8 PURDEYS WAY, PURDEY INDUSTRIAL ES - SS4 1NA - ROCHFORD - - GB - ES - - see note (*)</b>		
DQP <b>GB13/00071/00</b>	Expiry 28/02/2028	Process EXTERNAL ROLLED THREAD	Specification WHPS390, AWPS004T	RFVA	Limitations Thread rolling of steel parts only.
Supplier Code <b>0021006833</b>		Supplier Name <b>KONGBERG AVIATION MAINTENANCE SERV</b>	Supplier Address <b>FETVEIEN 80-84 - 2007 - KJELLER - - NO - - - see note (*)</b>		
DQP <b>GB13/00029/00</b>	Expiry 30/06/2026	Process EDDY CURRENT FLAW DETECTION	Specification ASTM E1316, ISO 15548, ISO 15549	RFVA	Limitations

DQP <b>GB13/00031/00</b>	Expiry 11/06/2026	Process MAGNETIC FLAW DETECTION	Specification AMS2641, ASTM E1444	RFVA	Limitations None.
DQP <b>GB13/00030/00</b>	Expiry 11/06/2026	Process LIQUID PENETRANT INSPECTION	Specification ASTM E1417/E1417M, ASTM E1135	RFVA	Limitations Penetrant Type 1, Method A, Level 3 and Type 1, Method D, Level 4
Supplier Code <b>0021012143</b>	Supplier Name <b>L.G.M.-</b>	Supplier Address <b>VIA LARGA, AREA PIP SNC - 81038 - TRENTOLA DUCENTA - - IT - CE- - see note (*)</b>			
DQP <b>IT16/00072/00</b>	Expiry 25/03/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12	RFVA	Limitations STRESS RELIEVING PERFORMED BY LEONARDO SUPPLIER QUALIFIED.
Supplier Code <b>0021005250</b>	Supplier Name <b>L.M.C.LAVORAZIONE MATERIALI COMPOSI</b>	Supplier Address <b>VIA 11 SETTEMBRE 2001 N. 40 - 80030 - MARIGLIANELLA - - IT - NA- - see note (*)</b>			
DQP <b>IT16/00094/01</b>	Expiry 03/10/2028	Process STRUCTURAL BONDING AND CURING	Specification WHPS319, AWPS001Q, WHPS444, AWPS003K, AWPS004K, STA110A0018, BPS4458, BPS4402, BPS4460, WHPS275, AWPS001A/CNA01, AWPS003K/CNB02, AWPS001A, AWPS003K/CNB01	RFVA	Limitations NON è AUTORIZZATA LA PREPARAZIONE SUPERFICIALE DELLE PRIMARIE ALL' INCOLLAGGIO.
Supplier Code <b>0021004239</b>	Supplier Name <b>LABORATORY TESTING-</b>	Supplier Address <b>2331 TOPAZ DR - 19440-1936 - HATFIELD - - US - PA- - see note (*)</b>			
DQP <b>US01/00018/00</b>	Expiry 05/02/2029	Process MAGNETIC FLAW DETECTION	Specification AWIS072A, AWPS009X, STA100-83-57, AWPS003X, AWIS119A	RFVA	Limitations N/A
DQP <b>US01/00017/00</b>	Expiry 30/10/2027	Process LIQUID PENETRANT INSPECTION	Specification AWIS119A, STA100-83-57, AWPS006X, AWIS072A, AWPS009X	RFVA	Limitations N/A
Supplier Code <b>0021004240</b>	Supplier Name <b>LAMIFLEX S.P.A.</b>	Supplier Address <b>VIA DE ANGELI 51 - 24028 - PONTE NOSSA - - IT - BG- - see note (*)</b>			

DQP <b>IT13/00028/00</b>	Expiry 30/04/2027	Process STRUCTURAL BONDING AND CURING	Specification AMS2750, AWPS003K, AWPS001Q, AWPS001N	RFVA	Limitations
Supplier Code <b>0021002452</b>		Supplier Name <b>LINDE AMT ITALY S.R.L.</b>		Supplier Address <b>VIA FLEMING 3 - 28100 - NOVARA - - IT - NO - - see note (*)</b>	
DQP <b>IT12/00037/00</b>	Expiry 24/06/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M, AWPS009X	RFVA	Limitations
DQP <b>IT12/00007/01</b>	Expiry 28/02/2027	Process COATINGS DEPOSITIONS BY THERMAL SPRAY TECHNOLOGY	Specification AWPS001T, BPS4463, AMS2435, SS8491	RFVA 404777, 2/18/001, 2/17/008, 404625, 404291	Limitations
Supplier Code <b>0021000039</b>		Supplier Name <b>LINDE AMT ITALY S.R.L.</b>		Supplier Address <b>VIA G. DI VITTORIO 69 - 43045 - FORNOVO TARO - - IT - PR - - see note (*)</b>	
DQP <b>IT12/00123/00</b>	Expiry 23/01/2027	Process COATINGS DEPOSITIONS BY THERMAL SPRAY TECHNOLOGY	Specification AWPS001T	RFVA 2/11/002	Limitations Valido solo per i P/N indicati : N651G1161102, 129-B415-14-041, 129-B415-14-043, 129-B415-20-041, 4F6310A00631, 4F6310A00731, 6F6310A01231, 6F6310A01232, 6G6220A06652, 6G6220L00752.
Supplier Code <b>0021004597</b>		Supplier Name <b>LINDE AMT UK LIMITED</b>		Supplier Address <b>DRAKES WAY, GREENBRIDGE ESTATE - SN3 3HX - SWINDON - - GB - WI - - see note (*)</b>	
DQP <b>GB12/00084/00</b>	Expiry 01/01/2027	Process COATINGS DEPOSITIONS BY THERMAL SPRAY TECHNOLOGY	Specification HP2-8, AWPS001T	RFVA 404408	Limitations
Supplier Code <b>0021008855</b>		Supplier Name <b>LISI AEROSPACE</b>		Supplier Address <b>305 ZA DE LA GLÈBE RUE DE LA MURETT - 12202 - VILLEFRANCHE DE ROUERGUE CEDEX - - FR - - - see note (*)</b>	
DQP <b>GB12/00033/00</b>	Expiry 24/04/2027	Process PASSIVATION	Specification AMS2700	RFVA	Limitations This qualification is limited to Leonardo Helicopters specific Fasteners, where Passivation of Corrosion Resistant Steel to AMS2700 is specified on the Leonardo Helicopters Drawing or Standard

DQP <b>GB12/00039/00</b>	Expiry 01/04/2027	Process ETCH INSPECTION OF HARDENED STEEL PARTS	Specification AWPS002X, AWPS001Q	RFVA	Limitations This Etch Inspection process is limited to the Etch Inspection of Leonardo Helicopters (LH) MDS Series Bolts (e.g. MDS0024), where this Etch Inspection is required by BS A241, and as defined in RFVA 10/18/013, and where Etch
DQP <b>GB12/00032/00</b>	Expiry 20/03/2027	Process SULPHURIC ACID ANODIZING FOR TITANIUM	Specification DTD-942, WHPS300, WHPS256, WHPS389	RFVA	Limitations
DQP <b>GB12/00040/01</b>	Expiry 12/03/2027	Process MAGNETIC FLAW DETECTION	Specification ASTM E1444	RFVA	Limitations MT inspection of fasteners IAW ASTM E1444.
DQP <b>GB12/00031/00</b>	Expiry 12/03/2027	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45, WHPS390	RFVA	Limitations This qualification is limited to Leonardo Fasteners, where STA100-84-45 or WHPS390 is specified by the applicable Standard or Drawing. These Fasteners Shall be inspected in accordance with the requirements of the applicable Fastener
DQP <b>GB12/00030/01</b>	Expiry 05/02/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, STA100-83-10, AS5272	RFVA IP2535	Limitations This qualification is limited to Leonardo Helicopters Fasteners, where an approved equivalent to WHPS014 is permitted (Reference MDS1064 Section 7) and where a product qualified to AS5272 Type 1 is permitted in lieu of STA100-83-10.
Supplier Code <b>0021003960</b>		Supplier Name <b>LISI AEROSPACE FORGED INTEGRATED SO</b>		Supplier Address <b>BP 82138 BOLOGNE - 52905 - CHAUMONT CEDEX 9 - - FR - - - see note (*)</b>	
DQP <b>IT15/00082/00</b>	Expiry 05/04/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, SAE AMS2770, AWPS004Q, AMS2750, AWPS004T, AWPS004T/CNA01, STA100-81-38, AWPS001Q, AMS2772, AWIS001M, AWPS004T/CNA01	RFVA 404334, 404335, 404333, 404332	Limitations
Supplier Code <b>0021000305</b>		Supplier Name <b>LISI AEROSPACE FORGED INTEGRATED SO</b>		Supplier Address <b>36 AV DU GENERALEAL LECLERC - 10200 - BAR SUR AUBE - - FR - 1- - see note (*)</b>	
DQP <b>IT12/00049/00</b>	Expiry 19/09/2027	Process HEAT TREATMENT OF TITANIUM ALLOYS	Specification AMS2750, IFMA 247-50	RFVA	Limitations

DQP <b>IT12/00048/00</b>	Expiry 13/09/2027	Process LIQUID PENETRANT INSPECTION	Specification EI 070 09-023	RFVA	Limitations
Supplier Code <b>0021008156</b>		Supplier Name <b>LOSON-</b>	Supplier Address <b>VIA RESEZONE 16 - 20027 - RESCALDINA - - IT - MI- - see note (*)</b>		
DQP <b>IT13/00073/00</b>	Expiry 31/07/2028	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification STA110A0018, AWPS003K, AWPS001Q, AWPS001A, AMS2750	RFVA	Limitations
Supplier Code <b>0021013433</b>		Supplier Name <b>LSM COMPOSITE</b>	Supplier Address <b>AREA P.I.P. MAGGIANO - 83059 - VALLATA - - IT - AV- - see note (*)</b>		
DQP <b>IT16/00109/00</b>	Expiry 28/01/2029	Process ULTRASONIC AND BOND TEST	Specification AWPS009X/CNJ02, AWPS001X, AWPS009X, AWPS009X/CNJ01	RFVA	Limitations N/A
Supplier Code <b>0021004302</b>		Supplier Name <b>MAGELLAN AEROSPACE, HALEY-</b>	Supplier Address <b>634 MAGNESIUM ROAD - K0J 1Y0 - HALEY - - CA - ON- - see note (*)</b>		
DQP <b>IT18/00021/01</b>	Expiry 18/11/2028	Process INERT GAS TUNGSTEN ARC WELDING	Specification AMS2694, STA110W0038, AWS D17.1	RFVA 6-19-04, 6-20-01, 6-19-05, 6-19-06	Limitations NA
DQP <b>IT18/00022/00</b>	Expiry 04/11/2028	Process HEAT TREATMENT OF ALUMINIUM AND MAGNESIUM CASTINGS	Specification AMS2750, AMS2771	RFVA	Limitations Hardness testing performed with portable hardness instrument is not deliberative for parts in shipments.; LH-BN will perform hardness test according to the drawing requirement on each castings received from Magellan Aerospace Haley.
DQP <b>IT18/00020/00</b>	Expiry 30/10/2028	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, AWPS009X	RFVA	Limitations QUALIFIED ONLY FOR ALUMINIUM PRODUCTS
DQP <b>IT18/00025/00</b>	Expiry 30/10/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS009X, AWPS006X	RFVA	Limitations NOTHING

Supplier Code		Supplier Name		Supplier Address	
0021004449		MAGNAGHI UK		EAGLE WORKS, LONDON RD, THRUPP - GL5 2BA - STROUD -- GB - GL- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00001/00	27/11/2026	PROTECTIVE TREATMENT FOR MAGNESIUM ALLOY PARTS	WHPS247, WHPS256		Application of Primer to paragraphs 8.3 and 8.4. For parts for which WHPS700 is applicable, a WA1980 form will be required before deviation IP2287 or IP2300 can be implemented.
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00002/00	08/08/2026	LIQUID PENETRANT INSPECTION	AWPS006X, AWPS009X, AWIS072A, WHPS256, ASTM E1417		Type 1, Method A, Sensitivity Level 2 & 3. Type 1, Method D, Sensitivity Level 2 & 3
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00000/01	06/08/2026	CHROMATE TREATMENTS OF MAGNESIUM ALLOYS	WHPS194, WHPS256, AWPS004T		
Supplier Code		Supplier Name		Supplier Address	
0021005697		MAKO SHARK S.R.L.		VIALE MONTECUCCOLI 16 - 28343 - DOLZAGO -- IT - LC- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
IT16/00056/01	27/06/2026	APPLICATION OF ADHESIVES AND CURING	AWPS001N, AWPS003K, AMS2750, AWPS003K/CNB01, AWPS003K/CNB02		N/A
Supplier Code		Supplier Name		Supplier Address	
0021001031		MANTA GROUP S.R.L.		ZONA ASI - LOCALITA' INCORONATA - 71100 - FOGGIA -- IT - FG- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
IT16/00063/02	21/09/2026	STRUCTURAL BONDING AND CURING	AWPS001A, BPS4402, AWPS003K, AWPS001A/CNA01, STA110A0018, BPS4458, BPS4460, AMS2750, SP-N523G5902E01, STA100-83-52, STA110K0063		Per STA100-83-52 sono ammesse;; Sezione III metodo III; Sezione XII metodo II; Sezione XI paragrafo 1.3.7.
Supplier Code		Supplier Name		Supplier Address	
0021014899		MB ELETTRONICA		ZONA IND.LE VALLONE C.S. OSSAIA 35 - 52044 - CORTONA -- IT - AR- - see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
IT28/00005/00	10/03/2029	ELECTRICAL WIRING CRIMPING	NTA688A, AS7928, AS22520, NTA688A, NTA696A, NTA676A, NTA676A		

Supplier Code		Supplier Name		Supplier Address		
0021004346		MECAER AVIATION GROUP		777 AMERICAN DR - 19020-7342 - BENSALEM - - US - PA - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
US01/00029/00	19/02/2028	SOLDERING OF ELECTRICAL CONNECTIONS	STA100-84-39		N/A	
DQP	Expiry	Process	Specification	RFVA	Limitations	
US01/00028/00	03/02/2028	ELECTRICAL WIRING CRIMPING	NTA688A, NTA696A, NTA692A, NTA693A		N/A	
Supplier Code		Supplier Name		Supplier Address		
0021003600		MECAER AVIATION GROUP-		VIA ARONA 46 - 28021 - BORGOMANERO - - IT - NO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00094/00	10/06/2028	SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	STA100-84-09, AMS2431			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00079/00	28/02/2028	HEAT TREATMENT OF ALUMINIUM ALLOYS	AWPS001Q, AMS2750, AWPS006T, BPS4139, AWPS004Q, SAE AMS2770	2/19/004, 2/18/005, 2/015/013, 2/17/005, 401171	Trattamenti termici da eseguire solo su particolari non placcati e con spessore maggiore o uguale a 0.89mm	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00063/00	17/01/2028	LIQUID PENETRANT INSPECTION	ASTM E1417/E1417M, AWPS006X, BPS4089, AWPS009X	2/11/004		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00008/00	16/09/2027	HEAT TREATMENT OF STEEL ALLOYS	AWPS007T, AWPS007T/01, AWPS001Q, AMS2750, AMS2759/3, AMS2759/11, AWPS007T/02, AWPS007T/04		Trattamenti termici da eseguire solo su parti in acciai PH (15-5; 13-8; 17-4) con sovrametallo maggiore di 0.75 mm e al di sotto dei 650°C. precipitazioni acciai PH (H900-H925-H950-H1000). Lo spessore minimo delle parti trattate termicamente è	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00089/00	02/04/2027	EDDY CURRENT FLAW DETECTION	SRA037A, AWPS008X, AWPS009X			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT13/00022/04	31/07/2026	PASSIVATION	AMS2700, AWPS008T, AWPS004T			

DQP <b>IT13/00029/03</b>	Expiry 30/06/2026	Process CHROMIC ACID ANODIZING	Specification AWPS003T, AWPS004T, BPS4001, MIL-PRF-8625	RFVA	Limitations Con esclusione del trattamento di ossidazione anodica dell'acido cromico della legna 7050 per BPS4001
Supplier Code <b>0021002453</b>	Supplier Name <b>MECAER AVIATION GROUP-</b>		Supplier Address <b>VIA DELL'ARTIGIANATO 1 - 63033 - CENTOBUCHI-MONTEPRANDONE - - IT - AP- - see note (*)</b>		
DQP <b>IT16/00087/02</b>	Expiry 31/07/2028	Process STRUCTURAL BONDING AND CURING	Specification AWPS003K, AWPS003K/CNB01, AWPS003K/CNB02, BPS4460, WHPS275, STA110A0018	RFVA	Limitations PRIMER APPLICATION FOR BONDING NOT AUTHORIZED.
Supplier Code <b>0021005268</b>	Supplier Name <b>MECAL S.R.L.</b>		Supplier Address <b>VIA COLLE LAMI 4 - 03023 - CECCANO - - IT - FR- - see note (*)</b>		
DQP <b>IT14/00027/00</b>	Expiry 31/05/2028	Process SOLDERING OF ELECTRICAL CONNECTIONS	Specification STA100-84-39	RFVA	Limitations
DQP <b>IT15/00083/00</b>	Expiry 22/05/2028	Process TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS015T	RFVA	Limitations QUALIFICATO SOLO METODO C (APPLICAZIONE A PENNA)
DQP <b>IT15/00050/00</b>	Expiry 07/01/2028	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45, STA100-84-45/CNE01	RFVA	Limitations
DQP <b>IT15/00041/00</b>	Expiry 13/09/2027	Process ASSEMBLING THERMAL FITS	Specification BPS4012, STA100-80-12	RFVA	Limitations
DQP <b>IT14/00026/00</b>	Expiry 31/05/2027	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA 404362, 403421	Limitations
DQP <b>IT14/00020/00</b>	Expiry 28/02/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification AWPS008K	RFVA	Limitations
Supplier Code <b>0021003680</b>	Supplier Name <b>MEGGITT AEROSPACE LIMITED</b>		Supplier Address <b>GELDERS HALL ROAD, SHEPSHED - LE12 9NH - LOUGHBOROUGH - - GB - LE- - see note (*)</b>		

DQP <b>GB13/00006/00</b>	Expiry 15/03/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS444, WHPS020, WHPS256, WHPS644, WHPS312, WHPS186, WHPS647, WHPS370	RFVA	Limitations
DQP <b>GB13/00011/00</b>	Expiry 15/03/2027	Process SURFACE PREPARATION FOR BONDING	Specification WHPS256, WHPS617	RFVA IP1614, IP1613	Limitations Methods 1, 2 and 4 only.
DQP <b>GB13/00007/00</b>	Expiry 15/03/2027	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS458, WHPS256, WHPS431, WHPS319, WHPS275, WHPS643, WHPS463	RFVA IP1743, IP1722, IP1736, IP1670, IP1638	Limitations WHPS458 sealing products with resin only.
Supplier Code <b>0021005542</b>		Supplier Name <b>MEGGITT AEROSPACE LIMITED</b>	Supplier Address <b>ASHBY ROAD, SHEPSHED - LE12 9EQ - LOUGHBOROUGH - - GB - LE - - see note (*)</b>		
DQP <b>GB13/00009/00</b>	Expiry 01/03/2027	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS 275, WHPS 370, WHPS 369, WHPS 256, WHPS 458, WHPS 643, WHPS 319	RFVA	Limitations None
DQP <b>GB13/00008/00</b>	Expiry 01/03/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS 370, WHPS 158, WHPS 256, WHPS 436, WHPS 444, WHPS 647	RFVA	Limitations None
DQP <b>GB13/00010/00</b>	Expiry 01/03/2027	Process SURFACE PREPARATION FOR BONDING	Specification WHPS644, WHPS617, WHPS256	RFVA	Limitations Method 1 & 2 only
Supplier Code <b>0021004367</b>		Supplier Name <b>MERLETTI S.R.L.</b>	Supplier Address <b>VIA CARDUCCI 8 - 21010 - ARSAGO SEPRIO - - IT - VA - - see note (*)</b>		
DQP <b>IT12/00097/00</b>	Expiry 24/06/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, AWPS001Q, AMS2750	RFVA	Limitations
Supplier Code <b>0021011999</b>		Supplier Name <b>METAL IMPROVEMENT COMPANY</b>	Supplier Address <b>SOMMERAUER 6 - 91555 - FEUCHTWANGER - - DE - 09 - - see note (*)</b>		
DQP <b>GB13/00025/00</b>	Expiry 15/05/2027	Process SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	Specification WHPS109, WHPS158, AMS2431, AMS2431/1, WHPS644, WHPS256, AMS2430	RFVA	Limitations Shot peening when the technique sheet has been approved by Leonardo to WHPS 109 Part B - Shot peening only.

Supplier Code		Supplier Name		Supplier Address		
0021004371		METAL IMPROVEMENT COMPANY INC.		ASCOT DRIVE - DE24 8ST - DERBY - - GB - DB - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00094/00	01/04/2028	SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	WHPS109, AMS2431, AMS2431/1, WHPS158, AWPS004T, AMS2430	IP1755	Shot peening at the above production site only when the technique sheet has been approved by Leonardo. Steel parts only	
Supplier Code		Supplier Name		Supplier Address		
0021005370		METAL IMPROVEMENTS COMPANY LLC		NEWBURY DIVISION, HAMBRIDGE LANE - RG14 5TU - NEWBURY - - GB - BK - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00104/00	01/04/2028	SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	STA100-84-09, WHPS109, AWPS004T, AMS2430, STA100-83-43, WHPS256, WHPS692, HP4-36			
Supplier Code		Supplier Name		Supplier Address		
0021004374		METAL SUD S.R.L.		VIA NAZIONALE - LOC. CRISCI - 81021 - ARIENZO - - IT - CE - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00132/00	13/04/2028	PASSIVATION	AWPS017T			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00131/00	12/04/2028	TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	AWPS015T			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00130/00	12/04/2028	TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	AWPS019T			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00073/00	31/03/2028	LIQUID PENETRANT INSPECTION	AWPS006X, BPS4089, BSS7039, BAC5423, ASTM E1417/E1417M			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00048/00	30/10/2027	MAGNETIC FLAW DETECTION	AWPS003X, ASTM E1444, BPS4075, BSS7040, BAC5424			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT15/00024/00	23/04/2027	LIQUID PENETRANT INSPECTION	AWPS006X, AWPS006X/CNF01, BPS4089, BSS7039, ASTM E1417/E1417M, BAC5423			

DQP <b>IT15/00004/00</b>	Expiry 31/03/2027	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification STA100-80-06, BAC5701, BPS4006, AMS-QQ-P-416	RFVA 4/08/12, 4/08/16, 4/08/11, 4/08/14, 4/08/13, 4/08/17	Limitations
Supplier Code <b>0021011042</b>	Supplier Name <b>METITALIA S.R.L.</b>		Supplier Address <b>VIA PROVINCIALE FONTANA 17 - 84012 - ANGRI - - IT - SA- - see note (*)</b>		
DQP <b>IT15/00100/00</b>	Expiry 17/10/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, AWPS006T/CNC01, AWPS004Q, AWPS004Q/CNC01, AWPS004Q/CNC02, AWIS001M, AWPS001Q, WHPS256, AWPS006T/CNC02, AWPS004T, AWPS004Q/CNC01, BPS4139	RFVA 4-19-004, 4/20/009	Limitations
DQP <b>IT15/00062/00</b>	Expiry 05/02/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AMS2750, AWPS007T, AWPS004Q, AWPS001Q, AWPS007T/01, AWPS007T/04	RFVA	Limitations
DQP <b>IT16/00004/00</b>	Expiry 20/06/2027	Process ULTRASONIC AND BOND TEST	Specification AWPS001X, AWPS009X	RFVA	Limitations N/A
DQP <b>IT16/00013/01</b>	Expiry 22/05/2027	Process STRUCTURAL BONDING AND CURING	Specification AWPS003K, AWPS004K, AWPS001A, AWPS001A/CNA01, AWPS001A/CNA02	RFVA	Limitations PER AWPS001A è AMMESSA SOLO APPLICAZIONE DELL'ADESIVO, POLIMERIZZAZIONE IN AUTOCLAVE,
Supplier Code <b>0021005333</b>	Supplier Name <b>METTIS AEROSPACE LIMITED</b>		Supplier Address <b>WINDSOR ROAD - B97 6EF - REDDITCH - - GB - WO- - see note (*)</b>		
DQP <b>GB12/00107/00</b>	Expiry 24/04/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification WHPS052, WHPS438, WHPS492, AWPS001Q, AWPS006T, HP1-2, WHPS439	RFVA	Limitations Heat Treatment to HP1-2 is limited to Aluminium Alloys 0.032 inch thick and above.
DQP <b>GB12/00105/00</b>	Expiry 01/04/2028	Process MAGNETIC FLAW DETECTION	Specification AWPS003X	RFVA	Limitations
DQP <b>GB12/00102/00</b>	Expiry 06/03/2028	Process CHEMICAL MILLING	Specification STA100-83-89	RFVA	Limitations High and Low Alloy Steels only.

Supplier Code		Supplier Name		Supplier Address		
0021010636		MICHELINI AUTOMOTIVE S.R.L.		STRADA ORBASSANO 107 - 10040 - GERBOLE DI VOLVERA - - IT - TO- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT13/00109/00	31/03/2027	INERT GAS TUNGSTEN ARC WELDING	BPS4359, STA100-83-59, STA100-83-59/CND01, AWS D17.1, AWPS004T		Parti su licenza per BPS4359 limitatamente ai gruppi AWSD17.1 acciai resistenti alla corrosione (Gruppo IIA)	
Supplier Code		Supplier Name		Supplier Address		
0021005354		MIDDLESEX GROUP LTD		TELFORD ROAD - RG21 6YU - BASINGSTOKE - - GB - HA- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00023/01	16/01/2027	CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	AWPS002T		Approval limited to the touch up procedure of para 6.5	
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00069/00	19/11/2026	SELECTIVE BRUSH CADMIUM PLATING	WHPS097, WHPS006, WHPS256, WHPS644			
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00070/00	19/11/2026	APPLICATION OF ADHESIVES AND CURING	WHPS312, WHPS406			
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00067/00	17/11/2026	STRUCTURAL BONDING	WHPS418, WHPS012		The Application of Araldite AY103-1 & Application of Synthetic Rubber Adhesive is limited to Grade B/Class 3 Applications Only	
Supplier Code		Supplier Name		Supplier Address		
0021011043		MIKRON MUHENDISLIK-		1376 STREET 28 - 06378 - ANKARA - - TR - 06- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00099/00	03/11/2028	HARD ANODIZING COATING OF ALUMINIUM ALLOYS	STA100-83-87	7/10/162, 7/10/161, 7/10/160	N/A	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00100/00	03/11/2028	SULPHURIC ACID ANODIZING FOR ALUMINIUM	MIL-PRF-8625		N/A	

DQP <b>IT16/00035/00</b>	Expiry 04/08/2027	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification STA100-80-06	RFVA	Limitations N/A
Supplier Code <b>0021012344</b>		Supplier Name <b>MINEBEAMITSUMI INC. KARUIZAWA FACTO</b>		Supplier Address <b>4106-73 OAZA-MIYOTA 4106-73 - 3890293 - KITASAKU-GUN. MIYOTA-MACHI - - JP - 20- - see note (*)</b>	
DQP <b>PL10/00005/00</b>	Expiry 31/03/2027	Process MAGNETIC FLAW DETECTION	Specification ASTM E1444/E1444M, AWPS009X, AWPS003X	RFVA 400153, 400174	Limitations As per AWPS003X rev. D
Supplier Code <b>0021013107</b>		Supplier Name <b>MINEBEAMITSUMI INC. RODEND-FASTENER</b>		Supplier Address <b>KATASE 1-1-1 - 2518531 - FUJISAWA - - JP - 14- - see note (*)</b>	
DQP <b>PL10/00014/00</b>	Expiry 18/06/2027	Process EXTERNAL ROLLED THREAD	Specification AWPS003X, STA100-84-45, STA100-81-02	RFVA 400369, 400370, 400365	Limitations N/A
Supplier Code <b>0021006649</b>		Supplier Name <b>MODENESE S.R.L.</b>		Supplier Address <b>LOCALITA' PADUNI - 03012 - ANAGNI - - IT - FR- - see note (*)</b>	
DQP <b>IT14/00019/00</b>	Expiry 28/02/2028	Process PAINTING AND FINISHING OF HELICOPTER BLADES	Specification STA100-83-00, AWPS002T, STA100-84-51/CNI01, WHPS081, WHPS617, WHPS256, AWPS002V, BPS4380, BPS4451, BPS4464, BPS4488, STA100-83-80, AWPS002T/CNC01, STA100-84-51, STA110L0029, STA100-84-64, STA100-84-64/CNA01, STA100-84-35, AWPS117N, WHPS242	RFVA	Limitations
Supplier Code <b>0021009851</b>		Supplier Name <b>MODENESE S.R.L.</b>		Supplier Address <b>VIA G. AGUSTA, 1 - 03100 - FROSINONE - - IT - FR- - see note (*)</b>	
DQP <b>IT15/00028/00</b>	Expiry 05/07/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, MIL-PRF-46010, BPS4310, MIL-L-23398	RFVA 400363, 4/19/18	Limitations
Supplier Code <b>0021004397</b>		Supplier Name <b>MODENESE-SEDE</b>		Supplier Address <b>VIA MONTI LEPINI KM 5,300 - 03023 - CECCANO - - IT - FR- - see note (*)</b>	

DQP <b>IT14/00045/00</b>	Expiry 30/11/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, STA100-83-10/CND01	RFVA	Limitations
DQP <b>IT15/00084/00</b>	Expiry 24/05/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, MIL-DTL-5541, BAC5719, MIL-DTL-81706	RFVA	Limitations LA SOLUZIONE DI BONDERITE M-CR 1200S AERO UTILIZZATA E' FORNITA DA LH GIA' PRONTA ALL'USO. L'APPLICABILITÀ ALLA LINEA BELL È DA CONSIDERARSI VALIDA SOLO PER PARTI DI REVISIONE, COME DA
Supplier Code <b>0021004400</b>		Supplier Name <b>MOLLE INDUSTRIALI CONTE S.R.L.</b>	Supplier Address <b>STRADA CEBROSA 22/A - 10036 - SETTIMO TORINESE - - IT - TO - - see note (*)</b>		
DQP <b>IT12/00047/01</b>	Expiry 01/09/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, AMS2750, AWPS007T, AMS2759/11, AMS2759, AMS2759/3	RFVA	Limitations Non possono essere eseguite distensioni di molle secondo AWPS007T a temperature superiori i 200°C poichè l'impianto non è provvisto di atmosfera protettiva o vuoto. Precipitazioni solo con sovrametallo >0,75mm
Supplier Code <b>0021008119</b>		Supplier Name <b>MORGAN WARD (NDT) LTD</b>	Supplier Address <b>DALE ROAD - SK22 4NW - HIGH PEAK - - GB - DB - - see note (*)</b>		
DQP <b>GB12/00103/00</b>	Expiry 11/03/2028	Process ULTRASONIC AND BOND TEST	Specification AMS-STD-2154, AMS2631	RFVA	Limitations
Supplier Code <b>0021004625</b>		Supplier Name <b>NASMYTH TECHNOLOGIES LTD</b>	Supplier Address <b>78-82 COBHAM ROAD, FERNDOWN IND.EST. - BH21 7RW - WIMBORNE - - GB - DO - - see note (*)</b>		
DQP <b>GB13/00129/00</b>	Expiry 11/04/2029	Process FUSION WELDING OF MATERIAL	Specification AWPS004T, WHPS455	RFVA	Limitations Welders only to weld material as included in their scope
DQP <b>GB13/00019/01</b>	Expiry 09/04/2029	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification WHPS644, AWPS004Q, ASTM E8/E8M, AWPS006T, WHPS158, AMS2750, AWPS001Q, AWPS004T	RFVA 20/19/001	Limitations Heat treatment of 2024 material with a thickness equal to or less than 0.61mm only to be treated if the maximum 4 second delay can be achieved. RFVA 20/19/001 refers, this applies to non-critical parts only. 3 second limit for critical parts applies.

DQP <b>GB13/00128/00</b>	Expiry 09/04/2029	Process LIQUID PENETRANT INSPECTION	Specification ASTM E1417/E1417M, AWIS072A, AWPS006X, WHPS256, AWPS009X	RFVA	Limitations Type 1, Method A and C, Sensitivity Level 3
DQP <b>GB13/00130/00</b>	Expiry 09/04/2029	Process BRAZING OF METALLIC MATERIALS	Specification WHPS058, WHPS158, WHPS060, AWPS004T	RFVA	Limitations Torch Brazing only.
Supplier Code <b>0021009234</b>		Supplier Name <b>NDT LTD.</b>	Supplier Address <b>MALTRAVERS ROAD - S2 5AD - SHEFFIELD - - GB - YS- - see note (*)</b>		
DQP <b>GB13/00084/00</b>	Expiry 28/02/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X/CNF01, AWPS004T, AWPS009X, ASTM E1417/E1417M, AWPS006X, AWIS072A	RFVA	Limitations Type 1, Method A, Sensitivity Level 2 and Type 1, Method D, Sensitivity Level 2
DQP <b>GB13/00085/00</b>	Expiry 28/02/2028	Process MAGNETIC FLAW DETECTION	Specification AWIS072A, AWPS003X, AWPS009X, AWPS004T, ASTM E1444	RFVA RFVA 20_17_061	Limitations None
Supplier Code <b>0021014755</b>		Supplier Name <b>NIMROD TECHNOLOGIES</b>	Supplier Address <b>61 RUE HENRI NAVIER - 95150 - TAVERNY - - FR - 95- - see note (*)</b>		
DQP <b>IT16/00075/00</b>	Expiry 24/10/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS009X, AWPS009X/CNJ02, AWPS006X, AWPS006X/CNF01, AWPS009X/CNJ01	RFVA 7/25/002	Limitations PT inspection allowed only (limited to) to assy welding area.; PT INSPECTION ON TITANIUM PARTS ARE NOT ALLOWED.
DQP <b>IT16/00074/00</b>	Expiry 07/05/2028	Process INERT GAS TUNGSTEN ARC WELDING	Specification STA100-82-07	RFVA	Limitations Welding in accordance with STA100-82-07 Class A
Supplier Code <b>0021010434</b>		Supplier Name <b>NWI PRECISION TUBE ULC-</b>	Supplier Address <b>9 FENMAR DRIVE - M9L 1L4 - TORONTO - - CA - ON- - see note (*)</b>		
DQP <b>IT15/00117/00</b>	Expiry 09/07/2027	Process STRUCTURAL BONDING AND PREPARATION FOR BONDING	Specification STA100-84-03, AWPS002A/CND01, STA110A0018, AWPS002A, 199-05-002	RFVA	Limitations
Supplier Code <b>0021000425</b>		Supplier Name <b>O.E.M. S.R.L.</b>	Supplier Address <b>VIA TARTAGLIA 2 - 25024 - PORZANO DI LENO - - IT - BS- - see note (*)</b>		

DQP <b>IT28/00001/00</b>	Expiry 01/10/2028	Process ELECTRICAL WIRING CRIMPING	Specification AS7928, AS22520, PRO.SVE.030.15	RFVA	Limitations
Supplier Code <b>0021001867</b>		Supplier Name <b>O.M.C. S.R.L.</b>	Supplier Address <b>VIA VERDI 65 - 21020 - MORNAGO - - IT - VA- - see note (*)</b>		
DQP <b>IT13/00001/00</b>	Expiry 30/09/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, AWPS001Q, AWPS004T, AMS2750	RFVA	Limitations
Supplier Code <b>0021004473</b>		Supplier Name <b>O.M.P.M.</b>	Supplier Address <b>VIA FONTANA 5 - 84012 - ANGRI - - IT - SA- - see note (*)</b>		
DQP <b>IT15/00127/00</b>	Expiry 28/02/2029	Process CHROMIC ACID ANODIZING	Specification AWPS003T, AWPS003T/CNA01, BPS4001	RFVA	Limitations
DQP <b>IT15/00119/00</b>	Expiry 29/01/2029	Process FLUOROPHOSPHATE OF TITANIUM ALLOYS	Specification BPS4456, STA100-84-56	RFVA	Limitations
DQP <b>IT15/00094/00</b>	Expiry 30/09/2028	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45, STA100-84-45/CNE01	RFVA	Limitations
DQP <b>IT12/00122/00</b>	Expiry 29/09/2028	Process SWAGING AND INTERNAL THREADING OF CONTROL RODS	Specification STA110F0033, AWIS113A	RFVA	Limitations
DQP <b>IT15/00101/00</b>	Expiry 31/08/2028	Process PASSIVATION	Specification BPS4007, AWPS008T, AMS2700	RFVA	Limitations
DQP <b>IT15/00086/00</b>	Expiry 17/06/2028	Process PHOSPHATING OF STEEL	Specification STA100-83-84	RFVA	Limitations

DQP <b>IT15/00099/00</b>	Expiry 31/08/2027	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS006T, BPS4139, SAP052	RFVA	Limitations Annualmente, dovrà essere condotto Audit sul processo qualificato con il presente DQP, utilizzando le Check List Nadcap di riferimento (DQP limitato ad anni due per mancanza accreditamento Nadcap)
Supplier Code <b>0021004473</b>		Supplier Name <b>O.M.P.M.-</b>	Supplier Address <b>VIA FONTANA 5 - 84012 - ANGRI - - IT - SA- - see note (*)</b>		
DQP <b>IT15/00070/00</b>	Expiry 12/06/2028	Process PLATING ZINC NICKEL ALLOY	Specification AMS2417	RFVA	Limitations
DQP <b>IT15/00056/00</b>	Expiry 14/05/2028	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52, STA100-83-52/CNI05, STA100-83-52/CNI01	RFVA 404627	Limitations
DQP <b>IT15/00075/00</b>	Expiry 21/04/2028	Process SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	Specification STA100-84-09, BPS4409, BAC5730	RFVA	Limitations
DQP <b>IT15/00080/00</b>	Expiry 15/04/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, BAC5719, MIL-DTL-5541, AWPS002T/CNC01, BPS4182	RFVA	Limitations
DQP <b>IT15/00071/00</b>	Expiry 06/04/2028	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification MIL-PRF-8625	RFVA	Limitations
DQP <b>IT15/00055/00</b>	Expiry 13/12/2027	Process TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS015T	RFVA	Limitations
DQP <b>IT15/00054/00</b>	Expiry 05/12/2027	Process PASSIVATION	Specification AWPS017T	RFVA	Limitations
DQP <b>IT15/00053/00</b>	Expiry 19/11/2027	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T	RFVA	Limitations

DQP <b>IT15/00042/00</b>	Expiry 30/10/2027	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, BPS4012, MS21.06	RFVA	Limitations
DQP <b>IT15/00040/00</b>	Expiry 04/09/2027	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification BAC5701, BPS4006, STA100-80-06, STA100-80-06/CND02, AMS-QQ-P-416, BPS4006, WHPS257	RFVA	Limitations
DQP <b>IT15/00003/00</b>	Expiry 31/05/2027	Process STRUCTURAL BONDING	Specification STA110A0018, BPS4402, BPS4402, BPS4403	RFVA	Limitations
DQP <b>IT15/00002/01</b>	Expiry 31/05/2027	Process SURFACE PREPARATION FOR BONDING	Specification BPS4352, STA100-83-52, STA100-83-52, STA100-83-52	RFVA	Limitations
DQP <b>IT15/00001/00</b>	Expiry 12/04/2027	Process TIN COATING	Specification AMS2408	RFVA	Limitations
DQP <b>IT16/00068/00</b>	Expiry 19/02/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS312, WHPS644	RFVA	Limitations N/A
Supplier Code <b>0021004481</b>		Supplier Name <b>O.R.M.E.T.-</b>	Supplier Address <b>PIAZZA ZAGORA 39 N - 16155 - GENOVA PEGLI - - IT - GE- - see note (*)</b>		
DQP <b>IT28/00000/00</b>	Expiry 31/07/2028	Process ELECTRICAL WIRING CRIMPING	Specification AS7928, AS22520	RFVA	Limitations
Supplier Code <b>0021001868</b>		Supplier Name <b>O.V.S. VILLELLA</b>	Supplier Address <b>VIA DELLO SPORT 26/28 - 21018 - SESTO CALENDE - - IT - VA- - see note (*)</b>		
DQP <b>IT12/00126/00</b>	Expiry 06/11/2028	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, MIL-L-23398	RFVA 402902	Limitations
DQP <b>IT13/00088/00</b>	Expiry 31/10/2028	Process SULPHURIC ACID ANODIZING FOR TITANIUM	Specification EN 2808, DTD-942	RFVA	Limitations

DQP <b>IT13/00075/00</b>	Expiry 30/09/2028	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T, AWPS004T, AWPS004T/CNA01, MIL-PRF-8625, AWPS001Q	RFVA	Limitations
DQP <b>IT12/00121/00</b>	Expiry 19/07/2028	Process RESISTANCE SEAM WELDING	Specification STA100-81-15, BPS4115, AWS D17.2	RFVA	Limitations Saldatura materiali del Gruppo 2 (Acciai, Nickel e Cobalto) e del Gruppo 3 (Titanio), spessori da 0.5 mm a 1.6 mm
DQP <b>IT13/00072/00</b>	Expiry 30/06/2028	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification MIL-PRF-8625	RFVA	Limitations
DQP <b>IT13/00037/00</b>	Expiry 31/03/2028	Process PASSIVATION	Specification AWPS017T, AMS2700, AWPS001Q, AWPS004T	RFVA	Limitations
DQP <b>IT12/00108/00</b>	Expiry 31/03/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, BPS4012, AWPS001Q	RFVA	Limitations
DQP <b>IT13/00053/00</b>	Expiry 31/01/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification WHPS256, AWPS001Q, AWPS006T, AMS2750, BPS4139	RFVA	Limitations Con esclusione del trattamento termico W (come temprato) della lega leggera 2024 con spessore minore o uguale a 0.71mm.
DQP <b>IT12/00057/00</b>	Expiry 04/10/2027	Process SPOT WELDING	Specification STA100-81-15, STA100-81-13, AWS D17.2, BPS4115, BPS4113	RFVA	Limitations
DQP <b>IT12/00052/00</b>	Expiry 03/09/2027	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45	RFVA 2/12/006	Limitations Linea AW609 solo secondo STA100-84-45
DQP <b>IT12/00018/00</b>	Expiry 03/05/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/04, AMS2750, AMS2759, AMS2759/3, AWPS007T, AWPS007T/01, AWPS001Q, AWPS004Q	RFVA	Limitations Linea AW609 solo secondo le specifiche indicate in questo documento (AW609 Line only in accord to specifications listed in this document). Trattamento di parti con sovrametallo maggiore di 0,75mm.
DQP <b>IT12/00001/00</b>	Expiry 28/02/2027	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, BPS4309, AWPS009X, ASTM E1742	RFVA	Limitations

DQP <b>IT12/00129/00</b>	Expiry 31/01/2027	Process LIQUID PENETRANT INSPECTION	Specification BPS4089, SS8806, AWPS009X, AWPS006X, ASTM E1417/E1417M, BAC5423, BSS7039	RFVA 404871, 403522	Limitations
DQP <b>IT12/00128/00</b>	Expiry 31/01/2027	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, ASTM E1444, AWPS009X, BPS4075, BAC5424, BSS7040, SS8805	RFVA 403521, 404810	Limitations
DQP <b>IT13/00065/01</b>	Expiry 30/07/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS001Q, AWPS002T, AWPS004T	RFVA	Limitations
Supplier Code <b>0021010926</b>		Supplier Name <b>OERLIKON BALZERS COATING UK</b>	Supplier Address <b>BRADBOURNE DRIVE - TILBROOK - MK7 8AT - MILTON KEYNES - - GB - BU - - see note (*)</b>		
DQP <b>GB12/00128/00</b>	Expiry 19/06/2028	Process COATINGS DEPOSITION BY PVD TECHNOLOGY	Specification STA110T0066, WHPS763	RFVA 404593	Limitations
Supplier Code <b>0021010860</b>		Supplier Name <b>OFFICINA CI-ESSE S.R.L.</b>	Supplier Address <b>VIA MONTEGRAPPA 27 - 41042 - FIORANO MODENESE - - IT - MO - - see note (*)</b>		
DQP <b>IT13/00002/00</b>	Expiry 30/11/2026	Process FABRICATION OF METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES	Specification AWPS001M	RFVA RFVA 403841	Limitations Limitatamente alla produzione di parti con polveri di Inconel 718
Supplier Code <b>0021005262</b>		Supplier Name <b>OFFICINE MECCANICHE AERONAUTICHE</b>	Supplier Address <b>VIA CAGLIARI 20 - 06034 - FOLIGNO - - IT - PG - - see note (*)</b>		
DQP <b>IT12/00107/00</b>	Expiry 31/01/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS001Q, AWPS004Q, AWPS006T, AMS2750, ASTM E8/E8M	RFVA	Limitations
Supplier Code <b>0021004508</b>		Supplier Name <b>PANKL AEROSPACE SYSTEMS EUROPE-</b>	Supplier Address <b>HIGH TECH PARK 1 - 8605 - KAPFENBERG - - AT - ST - - see note (*)</b>		
DQP <b>IT15/00129/00</b>	Expiry 18/03/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA	Limitations

Supplier Code		Supplier Name		Supplier Address		
0021003217		PAOLO ASTORI S.P.A.		VIA MIRABELLA 9 - FR. MAGGIATE S - 28013 - GATTICO - - IT - NO- - see note (*)		
DQP IT13/00104/00	Expiry 28/02/2029	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, AWPS001Q, BPS4310, AMS2750	RFVA	Limitations	
DQP IT12/00104/00	Expiry 06/06/2028	Process MAGNETIC FLAW DETECTION	Specification ASTM E1444, AWPS009X, AWPS003X	RFVA	Limitations	
DQP IT12/00090/00	Expiry 28/02/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M, AWPS009X	RFVA	Limitations Tipo: "I" - Metodo: "D" - Livello: "3" - Forma sviluppatore: "a" (forma "d" per wipe-off).	
DQP IT12/00051/00	Expiry 16/09/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T, AMS2759, AMS2750, AMS2759/3, AWPS001Q, AMS2759/1, AWPS007T/01, AWPS007T/02, AWPS007T/03, AWPS007T/04, AWPS004Q	RFVA	Limitations Escluse parti in PH 13-8Mo di classe A o B secondo NTA0001-44, classe CR e H secondo NTA 856, di grado A secondo ER026 e di classe I secondo QD N000N0804E01;	
DQP IT13/00016/00	Expiry 30/04/2027	Process SULPHURIC ACID ANODIZING FOR TITANIUM	Specification DTD-942, EN 2808, AWPS001Q	RFVA	Limitations	
Supplier Code		Supplier Name		Supplier Address		
0021005103		PEEN SERVICE S.R.L.		VIA POLLASTRI 7 - 40138 - BOLOGNA - - IT - BO- - see note (*)		
DQP PL10/00027/00	Expiry 12/09/2027	Process SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	Specification STA100-84-09	RFVA 2/10/004	Limitations N/A	
DQP IT12/00045/00	Expiry 11/09/2027	Process SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS	Specification BPS4409, STA100-84-09, BAC5730, BPS4409	RFVA 2/10/004	Limitations Per Linea AW609 se richiesta specifica BPS4409 utilizzare Rev. B	
Supplier Code		Supplier Name		Supplier Address		
0021004557		PIETRO ROSA T.B.M. S.R.L.		VIA PETRARCA 7 - 33085 - MANIAGO - - IT - PN- - see note (*)		

DQP <b>IT12/00127/00</b>	Expiry 09/06/2026	Process HEAT TREATMENT OF STEEL ALLOYS	Specification STA110M0036, AWPS001Q, AWPS007T, AMS-H-6875, AMS2750	RFVA	Limitations Forno ad aria utilizzabile sopra i 650°C se garantito un sovrametallo ≥ 0.75mm.
Supplier Code <b>0021004569</b>		Supplier Name <b>PLYFORM COMPOSITES S.R.L.</b>		Supplier Address <b>VIA MIRABELLA 12 - 28040 - VARALLO POMBIA - - IT - NO- - see note (*)</b>	
DQP <b>IT13/00013/01</b>	Expiry 31/12/2027	Process STRUCTURAL BONDING AND CURING	Specification WHPS275, AWPS001Q, WHPS438, AMS2750, AWPS003K, AWPS001A, STA110A0018, WHPS617, WHPS463, WHPS319, WHPS444	RFVA	Limitations Preparazione per l'incollaggio dei materiali compositi limitatamente all'attività di carteggiatura a secco Metodo 1A per WHPS617
DQP <b>IT13/00012/01</b>	Expiry 31/12/2027	Process STRUCTURAL BONDING AND CURING	Specification WHPS319, WHPS438, WHPS463, WHPS617, BPS4460, BPS4458, BPS4458, BPS4416, AMS2750, STA110A0018, AWPS001A, AWPS003K, AWPS001Q, WHPS275, WHPS444	RFVA	Limitations Preparazione per l'incollaggio dei materiali compositi limitatamente all'attività di carteggiatura a secco Metodo 1A per WHPS617
Supplier Code <b>0021004570</b>		Supplier Name <b>POETON (CARDIFF) LTD</b>		Supplier Address <b>283 PENARTH ROAD - CF11 8UL - CARDIFF - - GB - MG- - see note (*)</b>	
DQP <b>GB12/00197/00</b>	Expiry 16/03/2029	Process PHOSPHATING OF STEEL	Specification WHPS031	RFVA IP2393	Limitations Poeton (Cardiff) Ltd now only provide the Part D Manganese Phosphate process following de-commissioning of the Part E Zinc Phosphate process in; February 2024.
DQP <b>GB12/00174/00</b>	Expiry 01/01/2029	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification ASTM B117, WHPS258, WHPS389	RFVA IP1640, IP2453, IP1566, IP1566	Limitations
DQP <b>GB12/00165/00</b>	Expiry 29/11/2028	Process SILVER PLATING ELECTRODEPOSITED	Specification WHPS180, WHPS006, WHPS093, AWPS004T, ASTM B700	RFVA	Limitations WHPS093 Limited to Appendix 1 Nickle Strike.
DQP <b>GB12/00140/00</b>	Expiry 24/10/2028	Process CHROMIC ACID ANODIZING	Specification MIL-A-8625, WHPS389, AWIS088A, AWMS08-001, AWPS003T/CNA01, AWPS016A, WHPS256, AWPS004T, ASTM B117	RFVA	Limitations

DQP <b>GB12/00123/00</b>	Expiry 11/06/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, MIL-DTL-5541, WHPS256, AWPS004T	RFVA	Limitations
DQP <b>GB12/00117/00</b>	Expiry 01/05/2028	Process APPLICATION OF PRIMER FOR BONDING	Specification WHPS319, WHPS444, AWPS001A/CNA01	RFVA	Limitations This approval does NOT cover the application and curing of structural adhesives.
DQP <b>GB12/00081/00</b>	Expiry 01/01/2028	Process SULPHURIC ACID ANODIZING FOR TITANIUM	Specification DTD-942, WHPS256, WHPS349, WHPS389, WHPS300, AWPS004T	RFVA	Limitations
DQP <b>GB12/00082/00</b>	Expiry 01/01/2028	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, WHPS256, AWPS004T, WHPS014, AWPS001Q	RFVA	Limitations
DQP <b>GB12/00046/00</b>	Expiry 28/09/2027	Process PASSIVATION	Specification AWPS008T, WHPS256, WHPS023, WHPS389	RFVA	Limitations
DQP <b>GB12/00019/00</b>	Expiry 25/07/2026	Process ETCH INSPECTION OF HARDENED STEEL PARTS	Specification AWPS002X, WHPS256, AWIS072A, AWPS001Q, AWPS009X, WHPS158, AWPS004T, STA100-81-38	RFVA	Limitations
DQP <b>GB12/00018/00</b>	Expiry 25/07/2026	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWIS072A, STA100-81-38, WHPS256, AWPS009X, ASTM E1417/E1417M, AWPS004T	RFVA	Limitations
DQP <b>GB12/00017/00</b>	Expiry 25/07/2026	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, WHPS256, STA100-83-57, AWIS072A, AWPS009X, ASTM E1444	RFVA	Limitations
Supplier Code <b>0021004571</b>		Supplier Name <b>POETON (GLOUCESTER) LTD</b>	Supplier Address <b>EASTERN AVENUE - GL4 3DN - GLOUCESTER - - GB - GL- - see note (*)</b>		
DQP <b>GB12/00024/00</b>	Expiry 03/06/2027	Process HARD ANODIZING COATING OF ALUMINIUM ALLOYS	Specification STA100-83-87, WHPS037	RFVA	Limitations
Supplier Code <b>0021005251</b>		Supplier Name <b>POGGIPOLINI</b>	Supplier Address <b>VIA EMILIA LEVANTE 262 - 40068 - SAN LAZZARO DI SAVENA - - IT - BO- - see note (*)</b>		

DQP <b>IT15/00095/00</b>	Expiry 15/09/2028	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification AMS-QQ-P-416, STA100-80-06	RFVA	Limitations
DQP <b>IT13/00054/00</b>	Expiry 28/02/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, AMS2750, AWPS001Q	RFVA	Limitations
Supplier Code <b>0021008232</b>		Supplier Name <b>POGGIPOLINI S.P.A.</b>		Supplier Address <b>VIA DELLA TECNICA 41 - 40068 - SAN LAZZARO DI SAVENA - - IT - BO- - see note (*)</b>	
DQP <b>IT12/00010/01</b>	Expiry 27/02/2029	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T, BPS4140, AMS2759, AMS-H-6875, AMS2759/3, ASTM E8/E8M, SAE AMS2769, AMS2750, AMS2759/11, AMS2759/2, AWPS001Q, AMS2759/1	RFVA 02/16/033	Limitations
DQP <b>IT13/00050/00</b>	Expiry 31/08/2028	Process PASSIVATION	Specification AMS2700, AWPS017T, ASTM A967/A967M, AWPS004T, AWPS001Q	RFVA	Limitations
DQP <b>IT15/00044/00</b>	Expiry 30/09/2027	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, ASTM E1444, BPS4075	RFVA 4/12/018	Limitations
DQP <b>IT15/00043/00</b>	Expiry 30/09/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWPS006X/CNF01, ASTM E1417/E1417M, BPS4089	RFVA	Limitations
DQP <b>IT15/00106/00</b>	Expiry 24/09/2027	Process FLUOROPHOSPHATE OF TITANIUM ALLOYS	Specification STA100-84-56	RFVA 404734	Limitations
Supplier Code <b>0021005251</b>		Supplier Name <b>POGGIPOLINI S.P.A.</b>		Supplier Address <b>VIA EMILIA LEVANTE 262 - 40068 - SAN LAZZARO DI SAVENA - - IT - BO- - see note (*)</b>	
DQP <b>IT12/00004/01</b>	Expiry 23/02/2027	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45, WHPS390, BPS4445	RFVA 4/11/010, 2/09/003	Limitations Rullatura di filetti esterni: GRUPPI: 1 (acciai debolmente legati), 2 (acciai inox) e 4 (titanio).

Supplier Code <b>0021004602</b>		Supplier Name <b>PRECISION INVESTMENT CASTINGS LTD</b>		Supplier Address <b>DAVENPORT LANE, BROADHEATH - WA14 5DS - ALTRINCHAM - - GB - CH- - see note (*)</b>		
DQP <b>GB12/00003/00</b>	Expiry 04/03/2027	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, AWIS072A, AWPS009X, ASTM E2104, WHPS256	RFVA	Limitations	
Supplier Code <b>0021006661</b>		Supplier Name <b>PRO-BEAM AG &amp; CO. KGAA</b>		Supplier Address <b>LINDENALLEE, 22 - 39288 - BURG - - DE - - - see note (*)</b>		
DQP <b>IT12/00075/00</b>	Expiry 17/12/2027	Process ELECTRON BEAM WELDING	Specification AWPS001W, AWS D17.1	RFVA	Limitations	
Supplier Code <b>0021004643</b>		Supplier Name <b>PTI INDUSTRIES, INC</b>		Supplier Address <b>2 PEERLESS WAY - 06082-2371 - ENFIELD - - US - CT- - see note (*)</b>		
DQP <b>US01/00002/00</b>	Expiry 12/06/2027	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, AMS2641, AMS2641, ASTM E1444	RFVA	Limitations N/A	
DQP <b>US01/00003/00</b>	Expiry 12/06/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M, ASTM E1135, AWPS006X/CNF01	RFVA	Limitations N/A	
Supplier Code <b>0021005357</b>		Supplier Name <b>RADIUS AEROSPACE UK</b>		Supplier Address <b>STATION ROAD, HALFWAY - S20 3GB - SHEFFIELD - - GB - YK- - see note (*)</b>		
DQP <b>GB13/00125/00</b>	Expiry 29/01/2029	Process HEAT TREATMENT OF STRESS RELIEVING	Specification WHPS063, AWPS009T, AWPS004T	RFVA	Limitations Stress relief	
DQP <b>GB13/00118/01</b>	Expiry 14/10/2028	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, WHPS256	RFVA IP2230	Limitations Type 2 brush application	
DQP <b>GB13/00036/00</b>	Expiry 10/06/2027	Process ASSEMBLING THERMAL FITS	Specification WHPS057	RFVA	Limitations	

DQP <b>GB13/00026/02</b>	Expiry 26/03/2027	Process SPOT AND SEAM RESISTANCE WELDING	Specification AWS D17.2, WHPS002, WHPS256, WHPS158	RFVA IP2207	Limitations Group 2 & 3 material only
DQP <b>GB13/00083/01</b>	Expiry 23/03/2027	Process ETCH INSPECTION OF TITANIUM AND TITANIUM ALLOYS	Specification AWPS004T, AWPS011X	RFVA IP1560, RFVA GB13_20_17_15	Limitations Local swab on ground area, carried out in the materials lab.
Supplier Code <b>0021010057</b>		Supplier Name <b>RAMP SURFACE COATINGS LTD</b>	Supplier Address <b>20 GARRET ROAD, LYNX TRADING ESTATE - BA20 2TJ - YEOVIL - - GB - SO- - see note (*)</b>		
DQP <b>GB12/00203/00</b>	Expiry 05/04/2029	Process CHROMIC ACID ANODIZING	Specification AWPS003T, AWPS004T	RFVA	Limitations This approval does not cover Anodising for Bonding.
DQP <b>GB12/00204/00</b>	Expiry 05/04/2029	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification AWPS004T, WHPS258, MIL-A-8625	RFVA	Limitations
DQP <b>GB12/00196/00</b>	Expiry 26/03/2029	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, WHPS014	RFVA	Limitations
DQP <b>GB12/00202/00</b>	Expiry 03/03/2029	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS004T, AWPS002T	RFVA	Limitations
Supplier Code <b>0021004683</b>		Supplier Name <b>REDMAYNE ENGINEERING LTD</b>	Supplier Address <b>PENNINGTON - SO41 8JD - LYMINGTON - - GB - HA- - see note (*)</b>		
DQP <b>GB12/00186/00</b>	Expiry 12/02/2028	Process APPLICATION OF SOLID LUBRICANTS	Specification AWPS004T, WHPS014	RFVA	Limitations
DQP <b>GB12/00137/00</b>	Expiry 30/08/2027	Process ASSEMBLING THERMAL FITS	Specification AWPS004T, WHPS438, AWPS001Q, WHPS057, STA100-80-12, AWPS010X, WHPS256, HP15-38	RFVA	Limitations
DQP <b>GB12/00116/00</b>	Expiry 03/05/2027	Process BONDING WITH ROOM TEMPERATURE CURING STRUCTURAL PASTE ADHESIVES	Specification WHPS444, WHPS436	RFVA	Limitations grade B/ Class 2/3 components ONLY

Supplier Code		Supplier Name		Supplier Address		
0021004683		REDMAYNE ENGINEERING-		GORDLETON INDUSTRIAL ESTATE - SO41 8JD - PENNINGTON, LYMINGTON -- GB - HA- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00035/00	10/07/2027	APPLICATION OF ADHESIVES AND CURING	WHPS020, WHPS256			
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00014/00	08/06/2026	THE RETAINING OF ROLLER/BALL BEARINGS AND SPHERICAL BEARINGS WITH ANAEROBIC ADHESIVES	WHPS406			
Supplier Code		Supplier Name		Supplier Address		
0021014448		REDMAYNE ENGINEERING-		UNIT 19 ROMSEY INDUSTRIAL ESTATE, G - SO51 0HR - ROMSEY -- GB - HA- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB12/00015/01	05/01/2028	CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	WHPS389, AWPS002T, WHPS256, AWPS004T			
Supplier Code		Supplier Name		Supplier Address		
0021009725		REX HEAT TREAT		951 W 8TH ST - 19446-1933 - LANSDALE -- US - PA- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
US01/00001/00	11/05/2027	HEAT TREATMENT OF STEEL ALLOYS	AWPS007T		No defined limitations	
Supplier Code		Supplier Name		Supplier Address		
0021005395		RIGANTI S.P.A.		VIA VITTORIO VENETO 1 - 21048 - SOLBIATE ARNO -- IT - VA- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00100/00	07/05/2026	HEAT TREATMENT OF STEEL ALLOYS	STA110M0036, AMS2750, AWPS007T, AMS-H-6875, AWPS001Q		Il trattamento di solubizzazione degli acciai PH non è applicabile a parti AW	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT12/00002/00	24/04/2026	MAGNETIC FLAW DETECTION	AWPS003X, ASTM E1444, AWPS009X			
Supplier Code		Supplier Name		Supplier Address		
0021004691		ROBERT STUART LTD		10-11 EDINBURGH WAY - CM20 2DH - HARLOW -- GB - ES- - see note (*)		

(\*) The address given in this report is that of the Supplier's business name (ref. SAP code); the address of the production site may be different and can be found on the applicable field of each single DQP  
 Last update: 16/04/2026

DQP <b>GB12/00043/01</b>	Expiry 15/09/2028	Process BRUSH CADMIUM PLATING, ELECTRODEPOSITED	Specification WHPS257, WHPS006, AWPS004T, WHPS256	RFVA	Limitations
DQP <b>GB12/00065/00</b>	Expiry 08/11/2026	Process COPPER PLATING	Specification AWPS012T	RFVA	Limitations Method B only
DQP <b>GB12/00064/00</b>	Expiry 03/11/2026	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification WHPS258	RFVA	Limitations
DQP <b>GB12/00058/00</b>	Expiry 20/10/2026	Process PHOSPHATING OF STEEL	Specification WHPS031, WHPS031	RFVA	Limitations Part E - Zinc Phosphate Process, Part D Manganese phosphate process only
DQP <b>GB12/00059/00</b>	Expiry 20/10/2026	Process PLATING ELECTROLESS NICKEL	Specification WHPS093	RFVA	Limitations
DQP <b>GB12/00057/00</b>	Expiry 15/10/2026	Process SULPHURIC ACID ANODIZING FOR TITANIUM	Specification WHPS300, DTD-942	RFVA	Limitations
DQP <b>GB12/00054/00</b>	Expiry 12/10/2026	Process SILVER PLATING ELECTRODEPOSITED	Specification WHPS180, ASTM B700, QQ-S-365	RFVA	Limitations
DQP <b>GB12/00055/00</b>	Expiry 12/10/2026	Process HARD CHROME PLATING	Specification WHPS259, AMS 2460	RFVA	Limitations
DQP <b>GB12/00056/00</b>	Expiry 12/10/2026	Process HARD ANODIZING COATING OF ALUMINIUM ALLOYS	Specification STA100-83-87, WHPS037	RFVA	Limitations
DQP <b>GB12/00053/00</b>	Expiry 07/10/2026	Process PLATING ELECTROLESS NICKEL	Specification WHPS200, AMS2404	RFVA	Limitations
DQP <b>GB12/00052/00</b>	Expiry 06/10/2026	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, STA100-83-10	RFVA	Limitations

DQP <b>GB12/00051/00</b>	Expiry 05/10/2026	Process CHROMIC ACID ANODIZING	Specification AWPS003T	RFVA	Limitations
DQP <b>GB12/00044/00</b>	Expiry 29/09/2026	Process PASSIVATION	Specification WHPS061, AWPS008T	RFVA	Limitations
Supplier Code <b>0021004722</b>	Supplier Name <b>RTI ADVANCED FORMING LTD</b>		Supplier Address <b>WATCHMEAD - AL7 1LT - WELWYN GARDEN CITY - - GB - HT- - see note (*)</b>		
DQP <b>GB14/00004/00</b>	Expiry 12/04/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS009X, AWPS006X, WHPS256, ASTM E1417/E1417M, SAE AMS2644, EN 4179	RFVA	Limitations None
DQP <b>GB14/00006/00</b>	Expiry 27/03/2027	Process CHEMICAL MILLING	Specification WHPS661, WHPS256	RFVA	Limitations None
DQP <b>GB14/00005/00</b>	Expiry 27/03/2027	Process ETCH INSPECTION OF TITANIUM AND TITANIUM ALLOYS	Specification WHPS485	RFVA	Limitations Limited to WHPS 485 Appendix A only.
Supplier Code <b>0021002749</b>	Supplier Name <b>S.D.M.</b>		Supplier Address <b>STRADA DEL FRANCESE 153 A - 10156 - TORINO - - IT - - - see note (*)</b>		
DQP <b>IT16/00111/00</b>	Expiry 24/02/2027	Process INERT GAS TUNGSTEN ARC WELDING	Specification STA100-82-07, AWS D17.1	RFVA	Limitations Butt and corner welds tickness range 0,4 to 2,4 mm;; Fillet and lap welds tickness range 0,4 to 2,4 mm. ; Curved surfaces diameters greater than or equal to 25.4 mm.
Supplier Code <b>0021014828</b>	Supplier Name <b>S.D.M.</b>		Supplier Address <b>VIA BRUNO BUOZZI 12 - 10098 - RIVOLI TORINO - - IT - TO- - see note (*)</b>		
DQP <b>IT16/00085/00</b>	Expiry 07/04/2029	Process TRIVALENT CHROMIUM BASED CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS004T, AWPS004T/CNA01, AWIS002Q, AWPS015T	RFVA	Limitations ONLY METHOD A AND B ARE ALLOWED.

DQP <b>IT16/00082/00</b>	Expiry 03/02/2029	Process TARTARIC-SULPHURIC ACID ANODISING OF ALUMINIUM ALLOYS	Specification AWPS019T, AWPS004T, AWPS004T/CNA01	RFVA	Limitations N/A
DQP <b>PL10/00063/00</b>	Expiry 11/09/2028	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification MIL-A-8625	RFVA	Limitations Type II, class 1
DQP <b>IT16/00061/00</b>	Expiry 28/10/2027	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, AWPS006X/CNF01, AWPS009X	RFVA	Limitations N/A
DQP <b>PL10/00040/02</b>	Expiry 31/07/2027	Process SURFACE PREPARATION FOR BONDING	Specification AWPS001A, AWPS003T	RFVA	Limitations Surface preparation only for bonding
DQP <b>IT16/00059/05</b>	Expiry 09/06/2026	Process PASSIVATION	Specification AMS2700, AWPS008T, AWPS008T/CNB01	RFVA	Limitations N/A
DQP <b>IT16/00062/05</b>	Expiry 02/06/2026	Process CHROMIC ACID ANODIZING	Specification MIL-PRF-8625, AWPS003T	RFVA	Limitations Applicazione/preparazione per incollaggio non ammessa.; Surface Preparation for Bonding not Allowed.
DQP <b>IT16/00060/05</b>	Expiry 30/05/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA	Limitations N/A
Supplier Code <b>0021002749</b>		Supplier Name <b>S.D.M.-</b>	Supplier Address <b>STRADA DEL FRANCESE 153/A - 10156 - TORINO - - IT - TO- - see note (*)</b>		
DQP <b>IT16/00073/00</b>	Expiry 15/03/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS009T, AWPS001Q, AMS2750	RFVA	Limitations STRESS RELIEVING PERFORMED AT A TEMPERATURE OF 480°C OR LOWER.
DQP <b>PL10/00015/02</b>	Expiry 05/03/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS004Q, AWPS006T, AWPS001Q	RFVA	Limitations -solution treatment that requires a tempering bath with a temperature other than "water" (ref. Table 8 AWPS006T) cannot be performed; -solution treatment which includes a quench delay time of less than 5" (5 seconds) with ref. Tab. 5

DQP <b>IT16/00079/01</b>	Expiry 05/05/2027	Process SPOT WELDING	Specification AWS D17.2, STA100-81-13, STA100-81-15	RFVA	Limitations GROUP 2 STEEL, NICKEL ALLOYS - GROUP 3 TITANIUM ALLOYS. CLASSES: B, C. THICKNESS RANGE: from 0,4 to 1,6mm
Supplier Code <b>0021013301</b>		Supplier Name <b>SAUTER BACHMANN AG</b>		Supplier Address <b>ZAUNWEG 10 - 8754 - NETSTAL - - CH - GL- - see note (*)</b>	
DQP <b>IT15/00111/00</b>	Expiry 05/12/2028	Process ETCH INSPECTION OF HIGH STRENGTH STEEL PARTS	Specification AMS2649, AMS2750, AWPS001Q	RFVA	Limitations S/B HAS PRODUCED AN INTERNAL DOCUMENT, WHICH REPORTS THE GAPS ANALYSIS OF THE PROCESS WITH RESPECT TO AMS2649 REV. E APPLICABLE (email Mr. Menzi of 30/10/2025)
DQP <b>IT15/00072/01</b>	Expiry 01/12/2028	Process MAGNETIC FLAW DETECTION	Specification ASTM E1444	RFVA	Limitations
Supplier Code <b>0021005106</b>		Supplier Name <b>SCHMIEDEWERK STOOSS AG</b>		Supplier Address <b>MAIENBRUNNENSTRASSE 8 - 8908 - HEDINGEN - - CH - ZH- - see note (*)</b>	
DQP <b>IT12/00132/00</b>	Expiry 15/12/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AMS-H-6875, AMS2750, AWPS007T, STA110M0036, AWPS001Q	RFVA	Limitations It is allowed to process only forging steel raw parts with minimum 0,75mm stock removal.
Supplier Code <b>0021005374</b>		Supplier Name <b>SECONDO MONA</b>		Supplier Address <b>VIA C. DEL PRETE 1 - 21019 - SOMMA LOMBARDO - - IT - VA- - see note (*)</b>	
DQP <b>IT12/00139/00</b>	Expiry 27/02/2029	Process LIQUID PENETRANT INSPECTION	Specification BPS4089, ASTM E1417/E1417M, AWPS006X, AWPS009X	RFVA	Limitations
DQP <b>IT12/00134/00</b>	Expiry 31/01/2029	Process RADIOGRAPHIC INSPECTION	Specification AWPS004X, ASTM E1742, AWPS009X	RFVA	Limitations
DQP <b>IT13/00057/00</b>	Expiry 30/04/2028	Process HARD ANODIZING COATING OF ALUMINIUM ALLOYS	Specification STA100-83-87, AWPS001Q, MIL-PRF-8625, BPS4387	RFVA	Limitations

Supplier Code		Supplier Name		Supplier Address		
0021005374		SECONDO MONA S.P.A.		VIA C. DEL PRETE 1 - 21019 - SOMMA LOMBARDO - - IT - VA- - see note (*)		
DQP IT12/00005/00	Expiry 04/05/2027	Process MAGNETIC FLAW DETECTION	Specification ASTM E1444, AWPS009X, AWPS003X, BPS4075	RFVA	Limitations	
DQP IT13/00003/01	Expiry 30/04/2027	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification MIL-PRF-8625, AWPS001Q, AMS2750	RFVA	Limitations	
DQP IT13/00004/00	Expiry 31/03/2027	Process PASSIVATION	Specification AWPS008T, AWPS001Q, AMS2700, WHPS256	RFVA	Limitations	
Supplier Code		Supplier Name		Supplier Address		
0021000062		SICAMEL-		VIA MARIGLIANO 29 - 80049 - SOMMA VESUVIANA - - IT - NA- - see note (*)		
DQP IT15/00118/00	Expiry 18/12/2028	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12	RFVA	Limitations	
Supplier Code		Supplier Name		Supplier Address		
0021014504		SIDERFORGEROSSO GROUP-		VIA MARIO SCHIRO 02 - 36010 - COGOLLO DEL CENGIO - - IT - VI- - see note (*)		
DQP IT12/00031/00	Expiry 20/02/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T, AMS-H-6875, STA110M0036, AMS2750	RFVA	Limitations	
Supplier Code		Supplier Name		Supplier Address		
0021007179		SIFCO APPLIED SURFACE CONCEPTS		12-14 ASTON FIELDS TRADING ESTA - B60 3EX - ASTON ROAD, BROMSGROVE - - GB - WO- - see note (*)		
DQP GB12/00124/00	Expiry 03/07/2027	Process SELECTIVE BRUSH PLATING	Specification WHPS097, WHPS006, STA100-83-12	RFVA	Limitations	
Supplier Code		Supplier Name		Supplier Address		
0021014847		SISTEMAS DE INTERCONEXION		VIA DELLA CONCORDIA SNC - 21040 - SUMIRAGO - - IT - VA- - see note (*)		

DQP <b>IT13/00062/00</b>	Expiry 15/04/2028	Process ELECTRICAL WIRING CRIMPING	Specification A578A, AS7928, AS22520, NTA692A, NTA693A, A604A, DIN EN 13600	RFVA	Limitations
Supplier Code <b>0021014756</b>		Supplier Name <b>SISTEMAS DE INTERCONEXION</b>		Supplier Address <b>C. FINCA DE LOS ESPARTALES, 10 - 41309 - LA RINCONADA - SEVILLA -- ES --- see note (*)</b>	
DQP <b>IT13/00044/00</b>	Expiry 16/12/2027	Process ELECTRICAL WIRING CRIMPING	Specification AS22520, AS7928	RFVA	Limitations
Supplier Code <b>0021005369</b>		Supplier Name <b>SITEC AEROSPACE GMBH</b>		Supplier Address <b>SITECPARK 1 - 83646 - BAD TOLZ -- DE --- see note (*)</b>	
DQP <b>GB13/00014/00</b>	Expiry 24/05/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS256, WHPS644, WHPS158	RFVA	Limitations Local touch up to Method B Class 1A Coatings only.
DQP <b>GB13/00016/00</b>	Expiry 24/05/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS406, WHPS312, WHPS256	RFVA	Limitations None.
DQP <b>GB13/00015/00</b>	Expiry 24/05/2027	Process ASSEMBLING THERMAL FITS	Specification WHPS644, AWPS010X, WHPS057, WHPS256, WHPS006, AWPS001Q	RFVA	Limitations None.
DQP <b>GB13/00017/00</b>	Expiry 24/05/2027	Process EXTERNAL ROLLED THREAD	Specification WHPS390	RFVA	Limitations Steel only. Test laboratory SGS Testing Ltd (approved to Leonardo requirements). No VITAL Parts
Supplier Code <b>0021004814</b>		Supplier Name <b>SKF (U.K.)</b>		Supplier Address <b>108 STRAD ROAD - BS21 6QQ - CLEVEDON -- GB --- see note (*)</b>	
DQP <b>GB12/00153/00</b>	Expiry 31/10/2028	Process MAGNETIC FLAW DETECTION	Specification EN 4179, ASTM E1444	RFVA	Limitations The following part numbers shall not be processed until approval to AWPS003X has been approved. ; WG1539-0164-041; WG1539-0165-041; WG1539-0180-101

Supplier Code		Supplier Name		Supplier Address		
0021005481		SOUTH WEST METAL FINISHING LTD		LUFTON TRADING ESTATE - BA22 8RR - YEOVIL - - GB - SO- - see note (*)		
DQP GB12/00184/00	Expiry 14/03/2029	Process LIQUID PENETRANT INSPECTION	Specification WHPS158, AWPS006X, AWPS004T, AWIS072A	RFVA	Limitations Due to the size of the plant, only small parts can be processed at this facility	
DQP GB12/00178/00	Expiry 31/01/2029	Process BRUSH CADMIUM PLATING, ELECTRODEPOSITED	Specification WHPS257, WHPS006, AWPS004T, AMS2750, WHPS438, STA100-80-06, AWPS001Q	RFVA IP2454	Limitations	
DQP GB12/00177/00	Expiry 18/01/2029	Process APPLICATION OF PRIMER FOR BONDING	Specification WHPS444, WHPS319, AWPS001A	RFVA	Limitations Application of bond primer only	
DQP GB12/00091/00	Expiry 15/02/2028	Process CHROMIC ACID ANODIZING	Specification AWPS003T, MIL-A-8625, WHPS256, ASTM B117, AWPS004T, WHPS389	RFVA	Limitations	
DQP GB12/00083/00	Expiry 28/01/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS256, AWPS004T, WHPS389	RFVA	Limitations	
Supplier Code		Supplier Name		Supplier Address		
0021005458		SOUTH WEST METAL FINISHING LTD		MARSH BARTON TRADING ESTATE - EX2 8TJ - EXETER - - GB - DV- - see note (*)		
DQP GB12/00183/01	Expiry 31/01/2029	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA RFVA 10/16/011	Limitations	
DQP GB12/00151/01	Expiry 15/12/2028	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, AWPS004T, AWIS072A, AWPS009X, ASTM E1444	RFVA	Limitations can't not perform bore inspection on internal surfaces for Vital and Critical parts where you have; plated surfaces and MPI needs to be carried out after.	
DQP GB12/00163/01	Expiry 10/11/2028	Process CHROMIC ACID ANODIZING	Specification AWPS003T, MIL-PRF-8625, AWPS004T	RFVA	Limitations LIMITES TO TYPES 1C, 2C, 3, 4B, 4C	

DQP <b>GB12/00155/00</b>	Expiry 03/11/2028	Process PHOSPHATING OF STEEL	Specification WHPS031, WHPS006	RFVA	Limitations
DQP <b>GB12/00121/00</b>	Expiry 01/06/2028	Process SILVER PLATING ELECTRODEPOSITED	Specification ASTM B700, WHPS006, WHPS180	RFVA	Limitations AMS QQ-S-365 no longer offered
DQP <b>GB12/00092/00</b>	Expiry 05/02/2028	Process COPPER PLATING	Specification WHPS053, WHPS006, AWPS012T, WHPS264	RFVA	Limitations
Supplier Code <b>0021011064</b>		Supplier Name <b>SPRING-</b>	Supplier Address <b>DEL CARPINO NERO 14 - 36050 - MONTEVIALE - - IT - VI - see note (*)</b>		
DQP <b>IT13/00018/02</b>	Expiry 30/04/2028	Process FABRICATION OF NON METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES	Specification AWPS002N/02, AWPS002N, AWPS002N/01	RFVA	Limitations Limitatamente all'uso di macchine Fortus con ugello T20 e T16 per la produzione di parti con ULTEM 9085
Supplier Code <b>0021005330</b>		Supplier Name <b>SPS TECHNOLOGIES LTD</b>	Supplier Address <b>191 BARKBY ROAD - LE4 7HX - LEICESTER - - GB - LE - see note (*)</b>		
DQP <b>GB12/00097/00</b>	Expiry 01/03/2028	Process ETCH INSPECTION OF HARDENED STEEL PARTS	Specification AWPS002X, WHPS256, AWIS072A, AWPS009X, WHPS158	RFVA	Limitations
DQP <b>GB12/00072/00</b>	Expiry 30/11/2027	Process ETCH INSPECTION OF TITANIUM AND TITANIUM ALLOYS	Specification AWPS009X, WHPS158, WHPS256, AWPS011X	RFVA	Limitations
DQP <b>GB12/00045/00</b>	Expiry 23/09/2027	Process EXTERNAL ROLLED THREAD	Specification WHPS390, STA100-84-45	RFVA	Limitations
DQP <b>GB12/00020/00</b>	Expiry 01/09/2027	Process HEAT TREATMENT OF TITANIUM ALLOYS	Specification AWPS001Q, AMS2750, AWPS009T	RFVA	Limitations This approval is limited to the Heat Treatment and Stress Relief of Titanium Alloys used by SPS for the manufacture of threaded components for Leonardo Helicopters

DQP <b>GB12/00021/00</b>	Expiry 01/09/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, AWPS007T, AWPS004Q, AMS2750, WHPS063	RFVA	Limitations
Supplier Code <b>0021005330</b>		Supplier Name <b>SPS TECHNOLOGIES LTD.</b>		Supplier Address <b>191 BARKBY ROAD, TROON IND.AREA, - LE4 7HX - LEICESTER - - GB - LE- - see note (*)</b>	
DQP <b>GB12/00009/01</b>	Expiry 08/05/2027	Process LIQUID PENETRANT INSPECTION	Specification WHPS256, ASTM E1417/E1417M, AWPS006X, AWPS009X, AWIS072A	RFVA	Limitations
Supplier Code <b>0021005418</b>		Supplier Name <b>STELIA AEROSPACE NORTH AMERICA INC.</b>		Supplier Address <b>71 HALL STREET - B0J 2C0 - LUNENBURG - - CA - NS- - see note (*)</b>	
DQP <b>GB13/00005/01</b>	Expiry 23/09/2027	Process MANUFACTURE OF COMPOSITE COMPONENTS	Specification WHPS370, WHPS431, WHPS643, WHPS275, WHPS458, WHPS256, WHPS319	RFVA IP2064, IP2121, IP2209, IP2196, IP2065, IP2069	Limitations None.
DQP <b>GB13/00002/02</b>	Expiry 03/09/2027	Process SURFACE PREPARATION FOR BONDING	Specification WHPS617	RFVA	Limitations Methods 1A, 2A & 2B.
DQP <b>GB13/00001/00</b>	Expiry 03/09/2027	Process ULTRASONIC AND BOND TEST	Specification AWPS001X	RFVA	Limitations None
DQP <b>GB13/00004/01</b>	Expiry 09/09/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS158, WHPS256	RFVA	Limitations Local touch up repair to AWPS002T only.
DQP <b>GB13/00003/02</b>	Expiry 09/09/2026	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS644, WHPS256, WHPS444, WHPS647, WHPS020	RFVA IP2142, IP1589, IP2122, IP1759	Limitations Ovens 1806 & 1577 to be used.
Supplier Code <b>0021009282</b>		Supplier Name <b>SUPERCRAFT LTD</b>		Supplier Address <b>SALT GROUNDS ROAD - HU15 1EQ - BROUGH - - GB - YN- - see note (*)</b>	

DQP <b>GB13/00087/00</b>	Expiry 25/04/2028	Process HEAT TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS004T, AWPS006T, AWPS001Q, AMS2750	RFVA	Limitations 2024 material, with a thickness equal to or less than 0.61mm, only to be heat treated if the 3 second delay time can be achieved.
DQP <b>GB13/00088/00</b>	Expiry 14/11/2026	Process FUSION WELDING OF MATERIAL	Specification WHPS158, AWPS004T, WHPS214, WHPS455	RFVA	Limitations Welding to WHSP 214 & 455. Limited to the carrying out welding to the weld matrix approvals with the relevant test house approval certificates
Supplier Code <b>0021004885</b>		Supplier Name <b>SUPERCRAFT LTD</b>		Supplier Address <b>CANADA ROAD - KT14 7JL - BYFLEET - - GB - SY- - see note (*)</b>	
DQP <b>GB13/00097/00</b>	Expiry 18/06/2028	Process ASSEMBLING THERMAL FITS	Specification WHPS057, AWPS004T, AWPS001Q	RFVA	Limitations None
DQP <b>GB13/00096/00</b>	Expiry 15/06/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS444, WHPS647, WHPS020, WHPS436, WHPS319	RFVA	Limitations WHPS319 application of primer only.
DQP <b>GB13/00095/00</b>	Expiry 18/11/2026	Process FUSION WELDING OF MATERIAL	Specification WHPS455, AWPS004T, WHPS158	RFVA IP2044	Limitations Welding of Aluminium material only. Personnel limited to carrying out the welding to the weld matrix approvals, with the relevant test house approval certificates
Supplier Code <b>0021000263</b>		Supplier Name <b>SURCROMO DI SUTTORA MASSIMILIANO</b>		Supplier Address <b>VIA SICILIA 13 - 20090 - PIEVE EMANUELE - - IT - MI- - see note (*)</b>	
DQP <b>IT12/00111/00</b>	Expiry 27/07/2028	Process HARD CHROME PLATING	Specification AMS2759/9, AMS2460, AMS2750	RFVA	Limitations CROMATURA DI TIPO 2. APPLICATA DIRETTAMENTE SUL METALLO BASE. STRIPPING NON QUALIFICATO
Supplier Code <b>0021005988</b>		Supplier Name <b>T.T.N.-</b>		Supplier Address <b>VIA 1° MAGGIO 30 - 20014 - NERVIANO - - IT - MI- - see note (*)</b>	

DQP <b>IT12/00124/00</b>	Expiry 30/09/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, AMS2750, ASTM E18, SAE AMS2774, UNI EN 10132-4-2002, AWPS007T, AMS-H-6875, AWPS004Q	RFVA	Limitations Non è consentito processare parti in acciaio inox PH 13-8Mo .
Supplier Code <b>0021014280</b>	Supplier Name <b>TAG-</b>	Supplier Address <b>VIA VALLE DI SOTTO 3 - 23894 - CREMELLA - - IT - LC - - see note (*)</b>			
DQP <b>IT12/00041/01</b>	Expiry 15/04/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AMS2750, AWPS007T, AWPS007T/04	RFVA 402421	Limitations Trattamenti termici da eseguire solo su parti con sovrametallo maggiore di 0.75 mm
DQP <b>IT12/00016/00</b>	Expiry 02/04/2027	Process HEAT TREATMENT OF PARTS IN A VACUUM	Specification SAE AMS2769, AMS2750	RFVA	Limitations Trattamento Termico solo secondo la specifica riportata nel presente DQP
Supplier Code <b>0021011090</b>	Supplier Name <b>TECHNI -GRIND (PRESTON) MACHINING</b>	Supplier Address <b>UNIT 23 ROMAN WAY, LONGRIDGE ROAD - PR2 5BB - PRESTON - - GB - LA - - see note (*)</b>			
DQP <b>GB13/00114/00</b>	Expiry 10/05/2027	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS444, AWPS004T, WHPS436	RFVA IP2061	Limitations None.
DQP <b>GB13/00115/00</b>	Expiry 09/05/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, AWPS004T	RFVA	Limitations Touch up to Method D only using Alodine pen only.
Supplier Code <b>0021000551</b>	Supplier Name <b>TECHNOSPINGS ITALIA-</b>	Supplier Address <b>VIA GIACOMO PUCCINI 4/8 - 21010 - BESNATE - - IT - VA - - see note (*)</b>			
DQP <b>IT12/00076/00</b>	Expiry 02/02/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AMS2759, AMS2759/3, AMS-H-6875, AWPS001Q, BPS4140, AMS2759/11, AWPS007T/01, AWPS007T/02, AMS2750, AWPS007T, AWPS007T/03, AWPS007T/04	RFVA 404202	Limitations Gli acciai resistenti alla corrosione della serie 400 non dovranno essere rinvenuti nell'intervallo di temperatura 400°C÷566°C
Supplier Code <b>0021000256</b>	Supplier Name <b>TECNAVAN INTERIORS-</b>	Supplier Address <b>VIA PESCARA, SNC - 03030 - CASTELLIRI - - IT - FR - - see note (*)</b>			

DQP <b>IT16/00028/03</b>	Expiry 01/09/2027	Process STRUCTURAL BONDING AND CURING	Specification WHPS643, WHPS370, AWPS001A/CNA01, AWPS003K/CNB02, STA110A0018, BPS4437, BPS4402, BPS4416, WHPS319, WHPS463, AWPS001A, AWPS003K, BPS4512, BPS4460, BPS4511, BPS4518, BPS4458, WHPS275, WHPS444, AWPS003K/CNB01, BPS4408	RFVA	Limitations N/A
Supplier Code <b>0021004912</b>		Supplier Name <b>TECNO TEMPRANOVA LECHESE S.R.L.</b>		Supplier Address <b>VIA CAMPAGNOLA 4 - 23843 - DOLZAGO - - IT - LC - - see note (*)</b>	
DQP <b>IT15/00027/00</b>	Expiry 26/05/2026	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/06, AWPS007T, BPS4140, AWPS001Q, BPS4467	RFVA 403151	Limitations
DQP <b>IT15/00029/00</b>	Expiry 26/05/2026	Process HEAT TREATMENT OF STEEL ALLOYS	Specification BPS4140, BPS4467, AWPS007T/02, AWPS007T, AWPS001Q	RFVA	Limitations
Supplier Code <b>0021004908</b>		Supplier Name <b>TECNOLOGIE AVANZATE</b>		Supplier Address <b>VIA CASINO NOVELLI 14 - 03029 - VEROLI - - IT - ITA - - see note (*)</b>	
DQP <b>IT14/00046/00</b>	Expiry 31/01/2029	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA 404366, 400063	Limitations N/A
DQP <b>IT14/00033/00</b>	Expiry 01/10/2028	Process ULTRASONIC AND BOND TEST	Specification AWPS009X, AWPS001X, AWIS119A	RFVA	Limitations
DQP <b>IT14/00030/00</b>	Expiry 30/07/2028	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA	Limitations
Supplier Code <b>0021011080</b>		Supplier Name <b>TECNOLOGIE AVANZATE</b>		Supplier Address <b>VIA ARINGO SNC - 03030 - CASTELLIRI - - IT - ITA - - see note (*)</b>	
DQP <b>IT16/00110/00</b>	Expiry 25/03/2029	Process SURFACE PREPARATION FOR BONDING	Specification AWPS020T, AWPS020T/CNB01, AWPS001A, AWPS001A/CNA02, AWPS001A/CNA03, AWPS004T/CNA01, AWPS016A, STA110A0018, AWPS002Q, AWPS020T/CNB02, AWPS001A/CNA01, AWPS004T, AWPS001N, AWIS002Q	RFVA 404982	Limitations N/A

Supplier Code		Supplier Name		Supplier Address		
0021004908		TECNOLOGIE AVANZATE-		VIA CASINO NOVELLI 14 - 03029 - VEROLI - - IT - FR- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT14/00005/00	31/05/2027	STRUCTURAL BONDING AND CURING	AWPS008K, AWPS001N		N/A;	
Supplier Code		Supplier Name		Supplier Address		
0021004915		TEKDATA INTERCONNECTIONS-		INNOVATION HOUSE, FESTIVAL WAY - ST1 5SQ - ETRURIA, STOKE-ON-TRENT - - GB - - - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
GB13/00024/00	06/05/2027	ELECTRICAL WIRING CRIMPING	BS4G 178-2, IPC-620		None.	
Supplier Code		Supplier Name		Supplier Address		
0021011365		TEKNO COMPOSITI-		VIA SCARDONE Z.I. - 03043 - PIEDIMONTE S GERMANO - - IT - FR- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00086/01	15/03/2029	ULTRASONIC AND BOND TEST	AWPS009X, AWPS009X/CNJ01, AWPS001X, AWPS009X/CNJ02		N/A	
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT14/00000/01	28/02/2027	STRUCTURAL BONDING AND CURING	AWPS001A/CNA01, AWPS001A/CNA02, AWPS002Q, AWPS003K, AWPS001A, STA110A0018, 609A0000Z005, AWPS001N, AWPS001A/CNA03			
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00089/02	27/02/2027	MANUFACTURE OF COMPOSITE COMPONENTS	WHPS275, WHPS444, WHPS617		Activities are limited to the use of materials whose curing cycle temperatures are within the qualified temperature range of the autoclave (90°C-190°C).	
Supplier Code		Supplier Name		Supplier Address		
1000030400		TESI - TECNOLOGIE E SERVIZI		ZONA INDUSTRIALE "TERZERIE" - 84053 - CICERALE - - IT - SA- - see note (*)		
DQP	Expiry	Process	Specification	RFVA	Limitations	
IT16/00101/00	03/11/2028	HEAT TREATMENT OF ALUMINIUM ALLOYS	AWPS006T, AMS2750, AWPS001Q, BPS4139		OVEN FERRE' TSP001 Class 2 Type C, Temperature range :100-540 °C. ; Minimum treatable thickness of the part for all alloy except 2024: Up to 0.41 (included).; Minimum treatable thickness of the part for 2024 alloy: Up to 0.61.	

Supplier Code		Supplier Name		Supplier Address	
0021006684		TRATAMIENTOS TERMICOS TTT S.A.		CARRETERA DE ELGETA, S/N - 20570 - BERGARA, GIPUZKOA -- ES --- see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
IT16/00003/00	28/03/2027	HEAT TREATMENT OF STEEL ALLOYS	AWPS007T, AWPS004Q, AMS2750, AWPS007T/04, AWPS007T/01, AWPS001Q		ONLY HARDENING PRECIPITATION TREATMENT OF 15-5 PH AND 17- 4 PH STEELS.
Supplier Code		Supplier Name		Supplier Address	
0021004973		TRITECH GROUP		WREXHAM INDUSTRIAL ESTATE - LL13 9PS - WREXHAM -- GB --- see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00047/00	19/12/2027	HEAT TREATMENT OF ALUMINIUM ALLOYS	AWPS006T, AWPS006T/CNC01, AWPS001Q, AWPS004Q/CNC02, AMS2750, AWPS004Q, AWPS004Q/CNC01		Limited to castings
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00042/00	11/08/2027	LIQUID PENETRANT INSPECTION	WHPS256, ASTM E1417/E1417M, AWPS006X, AWIS072A, AWPS009X		
Supplier Code		Supplier Name		Supplier Address	
0021004972		TRITECH GROUP-		WHIDDON - EX32 8PA - BARNSTAPLE -- GB - DV-- see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00005/00	03/03/2027	HEAT TREATMENT OF ALUMINIUM ALLOYS	AWPS006T, AWPS001Q, AMS2771, AMS2750, WHPS439, AWPS004Q		This qualification is limited to Water Quenching Only. The minimum material thickness is 2.65mm
Supplier Code		Supplier Name		Supplier Address	
0021004972		TRITECH PRECISION PRODUCTS LTD		WHIDDON - EX32 8PA - BARNSTAPLE -- GB - DV-- see note (*)	
DQP	Expiry	Process	Specification	RFVA	Limitations
GB12/00173/00	08/01/2029	FUSION WELDING OF MATERIAL	WHPS063, AWPS004T, STA110W0038, AWS D17.1, AWPS001Q		
Supplier Code		Supplier Name		Supplier Address	
0021004763		TURBOMECANICA-		IULIU MANIU BLVD - SECTOR 6 244 - 061126 - BUCURESTI -- RO - 10- see note (*)	

DQP <b>IT12/00131/00</b>	Expiry 30/01/2029	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS011T, AWPS001Q, AMS2750, AWPS007T	RFVA	Limitations Only for deep-freezing Subracir 2: P/N 109-0445-08-117 (shaft) only 1 (one) part every batch, P/N 109-0433-01-107 (pinion) max. 3 (three) parts every batch, P/N 109-0443-01-103 (corona) max. 3 (three) parts every batch; Carburizing: only for AISI 9310steel
DQP <b>IT13/00096/00</b>	Expiry 30/12/2028	Process HEAT TREATMENT OF DE-EMBRITTLMENT AND STRESS RELIEF	Specification STA100-80-06, AWPS012T, AWPS001Q, STA100-83-84, AMS2750	RFVA	Limitations
DQP <b>IT12/00130/00</b>	Expiry 02/12/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AMS2750, AWPS004Q, AWPS007T, AWPS001Q, AMS-H-6875	RFVA	Limitations
DQP <b>PL10/00070/00</b>	Expiry 03/11/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification ASTM E18, IT-858, AMS2750, ASTM E8/E8M	RFVA	Limitations N/A
DQP <b>IT12/00125/00</b>	Expiry 01/07/2028	Process CASTINGS IMPREGNATION	Specification STA100-84-32	RFVA AG424, 401182	Limitations
DQP <b>IT12/00080/00</b>	Expiry 15/03/2028	Process ETCH INSPECTION OF HARDENED STEEL PARTS	Specification AWPS001Q, AWPS002X, AWPS009X	RFVA 2/13/004	Limitations AW109 LINE PARTS ONLY
DQP <b>IT12/00059/00</b>	Expiry 11/01/2028	Process LIQUID PENETRANT INSPECTION	Specification AWPS006X, ASTM E1417/E1417M	RFVA	Limitations The vapour degreasing with trichlorethylene is not allowed for titanium alloys parts.
DQP <b>IT12/00038/00</b>	Expiry 28/09/2027	Process ASSEMBLING THERMAL FITS	Specification AWPS001Q, STA100-80-12, AMS2750	RFVA	Limitations
DQP <b>IT12/00035/00</b>	Expiry 20/09/2027	Process EXTERNAL ROLLED THREAD	Specification STA100-84-45	RFVA	Limitations The only two qualified threads are: Group 1 - UNJ 24 and UNJ 18 threads for inch
DQP <b>IT12/00022/00</b>	Expiry 03/08/2027	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, ASTM E1444	RFVA 2/11/003	Limitations

DQP <b>IT12/00012/00</b>	Expiry 23/03/2027	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, MIL-DTL-5541	RFVA	Limitations
DQP <b>IT12/00141/00</b>	Expiry 30/01/2027	Process CHROMATE TREATMENTS OF MAGNESIUM ALLOYS	Specification STA100-80-03	RFVA 02-05-003	Limitations Only for AW109 components
Supplier Code <b>0021004990</b>		Supplier Name <b>TUSAS - TURKISH AEROSPACE IND. INC.</b>	Supplier Address <b>P.K. 18 - KAVAKLIDERE - 06692 - ANKARA - - TR - 06 - - see note (*)</b>		
DQP <b>IT16/00107/00</b>	Expiry 01/02/2029	Process MAGNETIC FLAW DETECTION	Specification AWPS009X, AWPS009X/CNJ01, AWPS003X, AWPS003X/CND01, AWPS009X/CNJ02	RFVA	Limitations N/A
DQP <b>IT16/00108/00</b>	Expiry 01/02/2029	Process STRUCTURAL BONDING AND CURING	Specification AWPS001A/CNA01, AWPS001A/CNA02, AWPS001N, AWPS002Q, AWPS003K, AWPS001A, AWPS001A/CNA03, STA110A0018	RFVA	Limitations PROCESS QUALIFIED FOR AW139 STRUCTURES BONDING ONLY
DQP <b>IT16/00048/00</b>	Expiry 13/12/2027	Process ASSEMBLING THERMAL FITS	Specification STA100-80-12, AWPS001Q, AMS2750	RFVA	Limitations N/A
DQP <b>IT16/00049/00</b>	Expiry 03/12/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification STA100-83-10, AWPS001Q, AMS2750	RFVA	Limitations N/A
Supplier Code <b>0021005080</b>		Supplier Name <b>TWORZYWA SZTUCZNE PZL MIELEC</b>	Supplier Address <b>UL. WOJSKA POLSKIEGO 3 - 39-300 - MIELEC - - PL - PDK - - see note (*)</b>		
DQP <b>PL10/00003/01</b>	Expiry 03/04/2027	Process STRUCTURAL BONDING AND CURING	Specification AWPS003K, AWPS001A	RFVA	Limitations Przygotowanie powierzchni czesci aluminiowych do klejenia jest niedozwolone / Aluminum parts surface preparation for bonding is not allowed
Supplier Code <b>0021012011</b>		Supplier Name <b>VACUUM-</b>	Supplier Address <b>MARIO PAGANO 10 - 20090 - TREZZANO SUL NAVIGLIO - - IT - MI - - see note (*)</b>		

DQP <b>IT12/00040/00</b>	Expiry 29/07/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T/01, AWPS007T/03, AWPS007T/04	RFVA 02/20/007, 02/20/006	Limitations
Supplier Code <b>0021005014</b>		Supplier Name <b>VECA S.P.A.</b>	Supplier Address <b>VIA MORELLO MEZZO 101/105 - 41019 - SOLIERA - - IT - MO- - see note (*)</b>		
DQP <b>IT12/00101/02</b>	Expiry 09/07/2028	Process LIQUID PENETRANT INSPECTION	Specification ASTM E1417/E1417M, AWPS006X, AWPS009X	RFVA 402621, 404927	Limitations
DQP <b>IT12/00014/02</b>	Expiry 21/06/2027	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, ASTM E1444	RFVA 402622, 404928	Limitations
DQP <b>IT12/00009/00</b>	Expiry 11/06/2027	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS007T, AWPS007T/01, AMS2759, AMS2759/11, AWPS001Q, AMS2750	RFVA	Limitations Linea AW609 solo secondo le specifiche indicate in questo documento. (Line AW609 only in conformity to specifications listed in this document).
DQP <b>IT12/00062/00</b>	Expiry 22/02/2027	Process ELECTRICAL DISCHARGE MACHINING OF STEEL (EDM)	Specification AWPS004L	RFVA	Limitations
Supplier Code <b>0021005020</b>		Supplier Name <b>VEPLAS. D.D.</b>	Supplier Address <b>CESTA SIMONA BLATNIKA 11 - 3320 - VELENJE - - SI - - - see note (*)</b>		
DQP <b>IT16/00098/00</b>	Expiry 03/11/2026	Process STRUCTURAL BONDING AND CURING	Specification AMS2750, AWPS003K, AWPS003K/CNB01, AWPS003K/CNB02	RFVA	Limitations CURING TEMP MAX. 130 °C
Supplier Code <b>0021000958</b>		Supplier Name <b>VM-</b>	Supplier Address <b>STRADA VICINALE PRATO SERENO SN - 03012 - ANAGNI - - IT - FR- - see note (*)</b>		
DQP <b>IT14/00036/00</b>	Expiry 19/12/2028	Process RADIOGRAPHIC INSPECTION	Specification AWPS009X, AWPS005X, AWPS004X	RFVA	Limitations NA

DQP <b>IT14/00029/00</b>	Expiry 30/07/2028	Process SURFACE PREPARATION FOR BONDING	Specification STA100-83-52	RFVA	Limitations
Supplier Code <b>0021003576</b>		Supplier Name <b>VOESTALPINE BOHLER AEROSPACE</b>		Supplier Address <b>MARIAZELLER STRASSE 25 - 8605 - KAPFENBERG - - AT - - - see note (*)</b>	
DQP <b>IT12/00140/00</b>	Expiry 13/03/2029	Process ULTRASONIC AND BOND TEST	Specification AMS-STD-2154	RFVA	Limitations
DQP <b>IT12/00096/00</b>	Expiry 30/04/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, AMS2750, AWPS007T, STA110M0036, AMS-H-6875, WHPS438, WHPS693, AMS5659	RFVA	Limitations
DQP <b>IT12/00095/00</b>	Expiry 30/04/2028	Process HEAT TREATMENT OF TITANIUM ALLOYS	Specification AMS-H-81200, AWPS001Q, AWMS21-001, WHPS693, AMS4928, BAC5613, STA110M0036, AWPS009T, AMS2750, WHPS438	RFVA	Limitations
DQP <b>IT12/00086/00</b>	Expiry 28/02/2028	Process LIQUID PENETRANT INSPECTION	Specification ASTM E1417/E1417M, AWPS006X, BPS4089, AWPS009X	RFVA 403602	Limitations
DQP <b>IT12/00087/00</b>	Expiry 28/02/2028	Process MAGNETIC FLAW DETECTION	Specification AWPS003X, BPS4075, AWPS009X, ASTM E1444	RFVA	Limitations
Supplier Code <b>0021005053</b>		Supplier Name <b>W.G. JONES LTD</b>		Supplier Address <b>EBBLAKE INDUSTRIAL ESTATE - BH31 6BD - VERWOOD, WIMBORNE - - GB - DO- - see note (*)</b>	
DQP <b>GB12/00029/00</b>	Expiry 16/10/2027	Process ASSEMBLING THERMAL FITS	Specification WHPS057, STA100-80-12	RFVA	Limitations
DQP <b>GB12/00076/00</b>	Expiry 21/12/2026	Process CHROMIC ACID ANODIZING	Specification AWPS003T	RFVA	Limitations Reactivation Only
DQP <b>GB12/00075/00</b>	Expiry 20/12/2026	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T	RFVA	Limitations Brush Alocrom Only.

DQP <b>GB12/00074/00</b>	Expiry 19/12/2026	Process SELECTIVE BRUSH PLATING	Specification WHPS097	RFVA	Limitations
DQP <b>GB12/00037/00</b>	Expiry 04/11/2026	Process SURFACE PREPARATION FOR BONDING	Specification WHPS617	RFVA	Limitations Method 1A ONLY
DQP <b>GB12/00036/00</b>	Expiry 04/11/2026	Process APPLICATION OF ADHESIVES AND CURING	Specification WHPS012, WHPS312, WHPS020, WHPS047, WHPS406, WHPS444	RFVA	Limitations grade B/ Class 2/3 components ONLY
Supplier Code <b>0021011615</b>		Supplier Name <b>WALLWORK HEAT TREATMENT</b>	Supplier Address <b>LORD STREET - BL9 0RE - BURY - - GB - LA- - see note (*)</b>		
DQP <b>GB12/00134/00</b>	Expiry 20/09/2028	Process HEAT TREATMENT OF STEEL ALLOYS	Specification AWPS001Q, AWPS007T/01, AWPS007T/02, AWPS007T/04, WHPS063, AMS2759/11, WHPS013, AMS-H-6875, AMS2759/1, AMS2759/2, AWPS004T, AWPS004Q, AWPS007T, AWPS007T/03, AWPS007T/05, AMS2759, SAE AMS2769, WHPS189, AMS2750, WHPS256	RFVA	Limitations Tufftride: TF1, TF2. Limited to processing to Leonardo approved process card only (i.e. DC2002). Salt Shop: ES, (QS, TS1 – for quenching). Freezers: T24, CF2, CF3. Limited to processing to AMS2759 only. WHPS063 limited to stress relieving of
Supplier Code <b>0021005352</b>		Supplier Name <b>WALTON PLATING LTD</b>	Supplier Address <b>118 ASHLEY ROAD - KT12 1HN - WALTON-ON-THAMES - - GB - SY- - see note (*)</b>		
DQP <b>GB12/00099/01</b>	Expiry 08/12/2028	Process CHROMIC ACID ANODIZING	Specification AWPS003T, HP4-2, WHPS077	RFVA	Limitations This qualification excludes Sub-Type B (Anodising for Ahesive Bonding)
DQP <b>GB12/00101/01</b>	Expiry 08/12/2028	Process HARD CHROME PLATING	Specification WHPS259, AMS 2460	RFVA	Limitations
DQP <b>GB12/00168/00</b>	Expiry 08/12/2028	Process NICKEL SULPHAMATE	Specification WHPS093	RFVA	Limitations
DQP <b>GB12/00149/00</b>	Expiry 08/12/2028	Process PASSIVATION	Specification AWPS008T	RFVA	Limitations

DQP <b>GB12/00071/01</b>	Expiry 08/12/2028	Process SILVER PLATING ELECTRODEPOSITED	Specification WHPS180, ASTM B700	RFVA	Limitations
DQP <b>GB12/00150/00</b>	Expiry 08/12/2028	Process CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS	Specification AWPS002T, WHPS030, AWPS004T	RFVA	Limitations
DQP <b>GB12/00098/02</b>	Expiry 08/12/2028	Process SULPHURIC ACID ANODIZING FOR ALUMINIUM	Specification WHPS258	RFVA	Limitations
DQP <b>GB12/00167/00</b>	Expiry 08/12/2028	Process CHROMIUM PLATING OF ALUMINIUM AND ALUMINIUM ALLOYS	Specification WHPS639	RFVA	Limitations
DQP <b>GB12/00100/01</b>	Expiry 08/12/2028	Process CADMIUM PLATING, ELECTRODEPOSITED	Specification AWPS004T, WHPS257, WHPS006	RFVA	Limitations
DQP <b>GB12/00164/00</b>	Expiry 08/11/2028	Process COPPER PLATING	Specification AWPS012T	RFVA	Limitations AWPS012T Method B
DQP <b>GB12/00169/00</b>	Expiry 08/12/2027	Process APPLICATION OF SOLID LUBRICANTS	Specification WHPS014, STA100-83-10	RFVA	Limitations
Supplier Code <b>0021005064</b>		Supplier Name <b>WOJSKOWE ZAK#ADY LOTNICZE NR 1 S.A.</b>		Supplier Address <b>UL. DUBOIS 119 - 93-465 - #©D# - - PL - - - see note (*)</b>	
DQP <b>PL10/00067/00</b>	Expiry 17/09/2028	Process EDDY CURRENT FLAW DETECTION	Specification AWPS008X, EN 4179	RFVA	Limitations Only for metallic materials in accordance with AWPS008X and approved Eddy Current Test (ET) Work Sheets / Tylko dla materiałów metalowych zgodnie z AWPS008X i zatwierdzonymi Kartami Technologicznymi Badania Metoda Pradow
Supplier Code <b>0021011162</b>		Supplier Name <b>YUKSEL KOMPOZIT TEKNOLOJILERI-</b>		Supplier Address <b>BASKENT OSB SADI TURK BULVARI 5 - 06909 - ANKARA - - TR - 06- - see note (*)</b>	

DQP	Expiry	Process	Specification	RFVA	Limitations
IT16/00095/00	11/10/2028	MANUFACTURE OF COMPOSITE COMPONENTS	AWPS003K, AWPS003K/CNB01, STA100-83-52, STA100-83-52/CNI02, STA100-83-52/CNI03, AWPS001Q, AWPS003K/CNB02, STA110A0018, STA100-84-25, STA100-83-52/CNI01, STA100-83-52/CNI06		N/A

**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21003268</b>		<b>3T ADDITIVE MANUFACTURING-</b>		<b>FULTON COURT, WOFFORD WAY, GREENHAM - RG19 6HD - NEWBURY - - GB - BK - see note (*)</b>	
<i>DQP</i> <b>GB12/0227/03</b>	<i>Expiry</i> 16/05/2026	<i>Process</i> FABRICATION OF METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES;	<i>Specification</i> WHPS762 - WHPS075 - AWPS001M -	<i>RFVA</i> N/a	<i>Limitations</i> The manufacture of Metallic Parts is limited to Ti-6AL-4V Titanium Alloy (Ref. WHPS762 Appendix A).
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21005266</b>		<b>A.T.G. S.R.L.</b>		<b>VIA MORELENSE KM. 8,800 - 03010 - PATRICA - - IT - FR - see note (*)</b>	
<i>DQP</i> <b>IT14/0048/05</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> EPOXY MOLDINGCOMPOUNDS (EMC) APPLICATION;	<i>Specification</i> AWPS002K -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT14/0056/05</b>	<i>Expiry</i> 30/09/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> STA100-83-52 -	<i>RFVA</i> RFVA N° 05/17/004	<i>Limitations</i> N/A
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21005392</b>		<b>AALBERTS SURFACE TECHNOLOGIES LTD</b>		<b>CLOVER STREET, KIRKBY IN ASHFIELD - NG17 7LJ - NOTTINGHAM - - GB - NT - see note (*)</b>	
<i>DQP</i> <b>GB12/0496/01</b>	<i>Expiry</i> 01/01/2027	<i>Process</i> VACUUM DEPOSITION OF ALUMINIUM;	<i>Specification</i> MIL-DTL-83488D - HP4-22 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21003305</b>		<b>AERLAND S.A.S. DI FINI MARCELLA &amp; C</b>		<b>VIA DELL'INDUSTRIA 20 - 21018 - SESTO CALENDE - - IT - VA - see note (*)</b>	
<i>DQP</i> <b>IT13/0309/05</b>	<i>Expiry</i> 31/05/2026	<i>Process</i> PASSIVATION;	<i>Specification</i> AWPS008T - BPS4007 - AMS2700 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT13/0331/05</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> SULPHURIC ACID ANODIZING FOR TITANIUM;	<i>Specification</i> EN 2808 - DTD-942 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21006579</b>		<b>AERNOVA AEROSPACE S.A.</b>		<b>CL VIA FINLANDIA S/N - 11011 - CADIZ - - ES - - see note (*)</b>	
<i>DQP</i> <b>IT16/0184/05</b>	<i>Expiry</i> 26/06/2026	<i>Process</i> CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> HS136 - AWPS002T -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>DQP</i> <b>IT16/0188/05</b>	<i>Expiry</i> 23/07/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - AWPS009X -	<i>RFVA</i> 400201.	<i>Limitations</i> N/A

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT16/0186/05</b>	<i>Expiry</i> 23/10/2026	<i>Process</i> HEAT TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS006T - AWPS001Q - AMS2750 -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>Supplier Code</i> <b>21006582</b>		<i>Vendor Name</i> <b>AERNOVA AEROSPACE S.A. d/b/a</b>		<i>Vendor Address</i> <b>CL PORTAL DE GAMARRA, 40 - 01013 - VITORIA - ALAVA - - ES - - see note (*)</b>	
<i>DQP</i> <b>IT16/0189/09</b>	<i>Expiry</i> 05/08/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X - TS S530M0105X01 - TS-S530M0139E01 - TS-S530M0103X01 -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>Supplier Code</i> <b>21009104</b>		<i>Vendor Name</i> <b>AERONDI S.R.L.</b>		<i>Vendor Address</i> <b>VIA REANO 6/8 - 10040 - RIVALTA DI TORINO - - IT - TO - see note (*)</b>	
<i>DQP</i> <b>IT12/0464/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> RADIOGRAPHIC INSPECTION;	<i>Specification</i> AWPS004X - AWPS005X - ASTM E1742 - ASTM E2104 - AWPS009X -	<i>RFVA</i>	<i>Limitations</i> Per linea AW609 ispezione solo secondo le specifiche indicate nell'apposita sezione di questo documento
<i>Supplier Code</i> <b>21008011</b>		<i>Vendor Name</i> <b>AEROSTRUTTURE S.P.A.</b>		<i>Vendor Address</i> <b>VIA ARINGO 5 - 03030 - CASTELLIRI - - IT - FR - see note (*)</b>	
<i>DQP</i> <b>IT16/0283/04</b>	<i>Expiry</i> 16/01/2027	<i>Process</i> STRUCTURAL BONDING AND CURING;	<i>Specification</i> STA110A0018 - AWPS117N - STA100-84-03 - STA100-81-71 - STA100-83-92 -	<i>RFVA</i> N/A	<i>Limitations</i> BONDING WITH ADHESIVE FILM FORM IS NOT ALLOWED.
<i>Supplier Code</i> <b>21005253</b>		<i>Vendor Name</i> <b>AEROSVILUPPI S.R.L.</b>		<i>Vendor Address</i> <b>VIA PIEMONTE 8 - 21015 - LONATE POZZOLO - - IT - VA - see note (*)</b>	
<i>DQP</i> <b>IT13/0163/04</b>	<i>Expiry</i> 31/10/2026	<i>Process</i> INERT GAS TUNGSTEN ARC WELDING;	<i>Specification</i> STA110W0052 - AWS D17.1 - BPS4404 - BAC5975 - STA110T0006 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT13/0162/04</b>	<i>Expiry</i> 31/12/2026	<i>Process</i> INERT GAS TUNGSTEN ARC WELDING;	<i>Specification</i> BAC5975 - AWS D17.1 - STA100-83-59 - BPS4359 -	<i>RFVA</i> Comunicazione CPE n. EL/2013/088 qualifica saldatori secondo AWS D17.1	<i>Limitations</i> Parti su licenza per BPS4359 limitatamente ai gruppi AWS D17.1, acciai legati (Gruppo IB) e acciai resistenti alla corrosione (Gruppo IIA).
<i>Supplier Code</i> <b>21005393</b>		<i>Vendor Name</i> <b>APPH LTD</b>		<i>Vendor Address</i> <b>8 PEMBROKE COURT - WA7 1TG - MANOR PARK, RUNCORN - - GB - CH - see note (*)</b>	
<i>DQP</i> <b>GB13/0161/03</b>	<i>Expiry</i> 24/05/2026	<i>Process</i> PLATING ELECTROLESS NICKEL;	<i>Specification</i> WHPS093 - WHPS256 -	<i>RFVA</i> IP 1092	<i>Limitations</i> Deviation limited to Nickel plate under chrome plating only.

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>GB13/0159/02</b>	<i>Expiry</i> 24/05/2026	<i>Process</i> SELECTIVE BRUSH CADMIUM PLATING;	<i>Specification</i> WHPS097 - WHPS256 - WHPS644 -	<i>RFVA</i> IP1168 & IP2120	<i>Limitations</i>
<i>DQP</i> <b>GB13/0160/02</b>	<i>Expiry</i> 24/05/2026	<i>Process</i> BRUSH CADMIUM PLATING, ELECTRODEPOSITED;	<i>Specification</i> WHPS257 - WHPS256 - WHPS438 - WHPS438 AIS10 - AWPS001Q - WHPS006 -	<i>RFVA</i> IP 1093, IP 1353	<i>Limitations</i> Low Embrittlement characteristics in high and ultra high strength steels only.
<i>DQP</i> <b>GB13/0162/02</b>	<i>Expiry</i> 24/05/2026	<i>Process</i> HARD CHROME PLATING;	<i>Specification</i> WHPS259 - AMS2460 - WHPS256 -	<i>RFVA</i> IP1768	<i>Limitations</i>
<i>DQP</i> <b>GB13/0164/02</b>	<i>Expiry</i> 24/05/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - AWPS009X - AWIS072A - AWIS119A - ASTM E1444 - WHPS256 -	<i>RFVA</i> None	<i>Limitations</i>
<i>Supplier Code</i> <b>21006424</b>	<i>Vendor Name</i> <b>APPH LTD</b>		<i>Vendor Address</i> <b>URBAN ROAD - NG17 8AP - KIRKBY IN ASHFIELD - - GB - NT - see note (*)</b>		
<i>DQP</i> <b>GB13/0001/02</b>	<i>Expiry</i> 03/11/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - WHPS256 - AWPS009X - WHPS158 - STA100-81-38 - AWIS072A - AWPS001Q -	<i>RFVA</i> 20/17/014	<i>Limitations</i>
<i>DQP</i> <b>GB13/0003/03</b>	<i>Expiry</i> 10/10/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417/E1417M -	<i>RFVA</i>	<i>Limitations</i> Type 1, Method A, Sensitivity Level 3. Type 1, Method D, Sensitivity Level 2 & 3
<i>DQP</i> <b>GB13/0002/03</b>	<i>Expiry</i> 10/10/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - WHPS256 - AWIS072A - AWIS119A - AWPS009X - ASTM E1444 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21005317</b>	<i>Vendor Name</i> <b>ATTEWELL LIMITED</b>		<i>Vendor Address</i> <b>7A/B MILLINGTON ROAD - UB3 4AZ - HAYES - - GB - MX - see note (*)</b>		
<i>DQP</i> <b>GB12/0133/02</b>	<i>Expiry</i> 08/12/2026	<i>Process</i> CHEMICAL MILLING;	<i>Specification</i> SS8782 -	<i>RFVA</i>	<i>Limitations</i> Limited to Class 3/Grade B parts only
<i>Supplier Code</i> <b>21003498</b>	<i>Vendor Name</i> <b>AVIOMECC S.R.L.</b>		<i>Vendor Address</i> <b>VIA ROSSINI 6 - 21020 - MORNAGO - - IT - VA - see note (*)</b>		
<i>DQP</i> <b>IT12/0409/04</b>	<i>Expiry</i> 13/10/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - BPS4075 - ASTM E1444 - AMS2641 - AMS3044 - AWPS009X -	<i>RFVA</i> 403461	<i>Limitations</i>
<i>DQP</i> <b>IT12/0410/06</b>	<i>Expiry</i> 30/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - BPS4089 - ASTM E1417 - AMS2644 - AWPS009X -	<i>RFVA</i> 403471	<i>Limitations</i>
<i>Supplier Code</i>	<i>Vendor Name</i>		<i>Vendor Address</i>		

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<b>21005441</b>		<b>AVIOREC S.R.L.</b>	<b>LOCALITA' PADUNI SNC - 03012 - ANAGNI - - IT - FR - see note (*)</b>		
<i>DQP</i> <b>IT14/0079/05</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> STRUCTURAL BONDING AND CURING;	<i>Specification</i> AWPS001A - AWPS003K - STA110A0018 - AWPS002K - BPS4469 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT14/0081/04</b>	<i>Expiry</i> 30/11/2026	<i>Process</i> STRUCTURAL BONDING AND PREPARATION FOR BONDING;	<i>Specification</i> STA100-83-52 -	<i>RFVA</i>	<i>Limitations</i> N/A
<i>Supplier Code</i> <b>21005260</b>		<i>Vendor Name</i> <b>AVIOTECNICA S.R.L.</b>	<i>Vendor Address</i> <b>VIA INCASALE 5 - 21018 - SESTO CALENDE - - IT - VA - see note (*)</b>		
<i>DQP</i> <b>IT13/0386/01</b>	<i>Expiry</i> 30/10/2026	<i>Process</i> SPOT WELDING;	<i>Specification</i> STA100-81-15 - AWS D17.2/D17.2M - STA100 -81-13 -	<i>RFVA</i>	<i>Limitations</i> Saldatura a punti classe A su titanio e sue leghe acciai inossidabili spessore 0.4+0.4mm, saldatura a punti classe B e C su titanio e sue leghe e acciai inossidabili spessori da 0.4+0.4mm a 1.52+1.52mm.
<i>DQP</i> <b>IT13/0401/00</b>	<i>Expiry</i> 30/11/2026	<i>Process</i> STRUCTURAL BONDING;	<i>Specification</i> STA110A0018 - AWPS001Q - AWPS001N - AWPS001A - AMS2750 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21003534</b>		<i>Vendor Name</i> <b>BEAGLE TECHNOLOGY GROUP-</b>	<i>Vendor Address</i> <b>STONY LANE - BH23 1EX - CHRISTCHURCH - - GB - DO - see note (*)</b>		
<i>DQP</i> <b>GB13/0263/01</b>	<i>Expiry</i> 29/01/2027	<i>Process</i> RESISTANCE SEAM WELDING;	<i>Specification</i> WHPS002 - WHPS256 - AWS D17.2 -	<i>RFVA</i>	<i>Limitations</i> Group 1 material - Aluminium. Group 2 material – Steel and Group 3 material – Titanium. Approved machines are Spot Welder Metropolitan Vickers AS75/34. No 2. Thickness 0.55mm to 0.70mm. Seam Welder RAMU 40. No 4. Thickness, 0.55mm to 1.00mm
<i>DQP</i> <b>GB13/0143/03</b>	<i>Expiry</i> 16/05/2026	<i>Process</i> HEAT TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS006T - WHPS256 - AWPS004Q - AWPS001Q -	<i>RFVA</i> 20/20/005	<i>Limitations</i> Excluding artificial ageing of alloys requiring Class 1 Furnace (eg 7049, 7010, 7050 and 8090). A Heat Treatment Process Card (Master Card) must be submitted for parts treated to T7X condition for LHD approval. Heat treatment of 2024 material over 0.61mm thick only. JLS oven No 2 only to be used for Leonardo work

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>GB13/0247/04</b>	<i>Expiry</i> 01/12/2026	<i>Process</i> MANUFACTURE OF COMPOSITE COMPONENTS;	<i>Specification</i> WHPS082 - WHPS275 - WHPS370 - WHPS296 - WHPS256 - WHPS643 - WHPS643 AIS1 -	<i>RFVA</i> IP2115, IP2154, IP2170, IP2178, IP2192 IP2236	<i>Limitations</i>
<i>Supplier Code</i> <b>21009443</b>		<i>Vendor Name</i> <b>BEAMIT S.P.A.</b>		<i>Vendor Address</i> <b>STRADA PRINZERA 17 - 43045 - FORNOVO DI TARO - - IT - PR - see note (*)</b>	
<i>DQP</i> <b>IT13/0359/01</b>	<i>Expiry</i> 30/04/2026	<i>Process</i> FABRICATION OF METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES;	<i>Specification</i> AWPS001M -	<i>RFVA</i> RFVA 402672	<i>Limitations</i> Limitatamente alla produzione di parti con polveri di titanio Ti6Al4V
<i>Supplier Code</i> <b>21009632</b>		<i>Vendor Name</i> <b>BEAMIT S.P.A.</b>		<i>Vendor Address</i> <b>VIA VOLTA 40 - 43040 - RUBBIANO DI SOLIGNANO - - IT - PR - see note (*)</b>	
<i>DQP</i> <b>IT13/0366/01</b>	<i>Expiry</i> 30/04/2026	<i>Process</i> FABRICATION OF METALLIC PARTS USING ADDITIVE LAYER MANUFACTURING (ALM) TECHNIQUES;	<i>Specification</i> AWPS001M -	<i>RFVA</i> RFVA 402672	<i>Limitations</i> Limitatamente alla produzione di parti con polveri di titanio Ti6Al4V
<i>DQP</i> <b>IT13/0369/01</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> HEAT TREATMENT OF TITANIUM ALLOYS;	<i>Specification</i> AWPS009T - AWPS001Q - AMS2750 - STA110T0006 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21003792</b>		<i>Vendor Name</i> <b>BLAENAVON FORGINGS LTD</b>		<i>Vendor Address</i> <b>FORGESIDE - NP4 9XG - BLAENAVON - - GB - GW - see note (*)</b>	
<i>DQP</i> <b>GB12/0471/02</b>	<i>Expiry</i> 09/10/2026	<i>Process</i> HEAT TREATMENT OF NICKEL ALLOYS;	<i>Specification</i> BS 2HR5 - AMS2750 - WHPS438 - AWPS001Q -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB12/0170/02</b>	<i>Expiry</i> 09/11/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - AWIS072A - ASTM E1417/E1417M -	<i>RFVA</i> None	<i>Limitations</i>
<i>Supplier Code</i> <b>21005521</b>		<i>Vendor Name</i> <b>BODYCOTE BOURGOGNE S.A.S.</b>		<i>Vendor Address</i> <b>TECHNOPOLE - 58470 - MAGNY-COURS - - FR - - see note (*)</b>	
<i>DQP</i> <b>IT18/0076/02</b>	<i>Expiry</i> 09/08/2026	<i>Process</i> HOT ISOSTATIC PRESSING OF CASTINGS;	<i>Specification</i> STA110Q0041 - AMS2750 -	<i>RFVA</i> RFVA No. 6/17/02; RFVA No. 6/17/05; RFVA No. 6/17/04.	<i>Limitations</i> Only for sand castings in Aluminium alloy for aeronautical application.
<i>Supplier Code</i> <b>21003569</b>		<i>Vendor Name</i> <b>BODYCOTE HEIB-ISOSTATISCHES</b>		<i>Vendor Address</i> <b>KOLBINGER STRABE 7 - 83527 - HAAG- WINDEN - - DE - - see note (*)</b>	

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>GB12/0008/04</b>	<i>Expiry</i> 09/06/2026	<i>Process</i> HOT ISOSTATIC PRESSING OF CASTINGS;	<i>Specification</i> STA110Q0041 -	<i>RFVA</i> 10/10/004	<i>Limitations</i> This approval is limited to the Hot Isostatic Pressing of castings manufactured by TITAL.
<i>Supplier Code</i> <b>21011138</b>		<i>Vendor Name</i> <b>BODYCOTE IMT-</b>		<i>Vendor Address</i> <b>155 RIVER ST - 01810 - ANDOVER - - US - MA - see note (*)</b>	
<i>DQP</i> <b>IT18/0078/01</b>	<i>Expiry</i> 02/08/2026	<i>Process</i> HOT ISOSTATIC PRESSING OF CASTINGS;	<i>Specification</i> STA110Q0041 - AMS2750 -	<i>RFVA</i> RFVA No. 6/19/02 AND 6/19/03	<i>Limitations</i> ALUMINUM SAND CASTINGS FOR AERONAUTICAL APPLICATIONS.
<i>Supplier Code</i> <b>21006412</b>		<i>Vendor Name</i> <b>BOWMILL METAL TREATMENTS-</b>		<i>Vendor Address</i> <b>85 STERTE AVENUE WEST - BH15 2AL - POOLE - - GB - DO - see note (*)</b>	
<i>DQP</i> <b>GB12/0002/04</b>	<i>Expiry</i> 19/08/2026	<i>Process</i> PASSIVATION;	<i>Specification</i> AWPS008T - WHPS256 - WHPS389 - AMS2700 -	<i>RFVA</i> None	<i>Limitations</i> None
<i>DQP</i> <b>GB12/0156/02</b>	<i>Expiry</i> 02/10/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - AWPS001Q - WHPS158 -	<i>RFVA</i> IP1131	<i>Limitations</i>
<i>DQP</i> <b>GB12/0076/03</b>	<i>Expiry</i> 15/03/2027	<i>Process</i> CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS002T - WHPS256 - MIL-DTL-5541 - WHPS389 -	<i>RFVA</i> IP1347 (No longer required)	<i>Limitations</i>
<i>Supplier Code</i> <b>21012437</b>		<i>Vendor Name</i> <b>BUREAU VERITAS LABORATOIRES-</b>		<i>Vendor Address</i> <b>8 AVENUE DE BOURGOGNE - 95310 - saint ouen l'aumone - - FR - 92 - see note (*)</b>	
<i>DQP</i> <b>IT14/0149/01</b>	<i>Expiry</i> 30/11/2026	<i>Process</i> ETCH INSPECTION OF TITANIUM AND TITANIUM ALLOYS;	<i>Specification</i> WHPS485 -	<i>RFVA</i> NA	<i>Limitations</i> NA
<i>Supplier Code</i> <b>21003612</b>		<i>Vendor Name</i> <b>BYTEST S.R.L.</b>		<i>Vendor Address</i> <b>VIA PISA 12 - 10088 - VOLPIANO - - IT - TO - see note (*)</b>	
<i>DQP</i> <b>IT12/0220/05</b>	<i>Expiry</i> 01/09/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - BAC5424 - BSS7040 - BPS4075 - ASTM E1444 -	<i>RFVA</i> 400472	<i>Limitations</i>
<i>DQP</i> <b>IT12/0327/06</b>	<i>Expiry</i> 01/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - BPS4089 - ASTM E1417 - AMS2644 - BAC5423 - BSS7039 -	<i>RFVA</i> 400473	<i>Limitations</i>

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT12/0269/07</b>	<i>Expiry</i> 27/10/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X - AMS-STD-2154 -	<i>RFVA</i>	<i>Limitations</i> Linea AW609 solo secondo le specifiche indicate in questo documento (AW609 line only in conformity to specifications listed in this document)
<i>DQP</i> <b>IT15/0144/05</b>	<i>Expiry</i> 13/11/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21007543</b>		<i>Vendor Name</i> <b>C.A.B. COSTRUZIONI AERONAUTICHE S.N</b>	<i>Vendor Address</i> <b>Via Delle Industrie 61 - 30020 - MARCON - - IT - VE - see note (*)</b>		
<i>DQP</i> <b>IT16/0205/04</b>	<i>Expiry</i> 12/11/2026	<i>Process</i> CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS002T -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>DQP</i> <b>IT16/0206/04</b>	<i>Expiry</i> 19/11/2026	<i>Process</i> CHROMIC ACID ANODIZING;	<i>Specification</i> AWPS003T -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>DQP</i> <b>IT16/0208/04</b>	<i>Expiry</i> 09/12/2026	<i>Process</i> APPLICATION OF SOLID LUBRICANTS;	<i>Specification</i> STA100-83-10 - AWPS001Q - AMS2750 -	<i>RFVA</i> N/A	<i>Limitations</i> FORNO S/N TANK NR.2 PER POLIMERIZZAZIONE LUBRIFICANTI SOLIDI SECONDO TABELLA I STA100-83-10, +/-5° C TYPE D PER AMS2750.
<i>Supplier Code</i> <b>21003670</b>		<i>Vendor Name</i> <b>C.I.M.A.</b>	<i>Vendor Address</i> <b>VIA FRATELLI CAIROLI 8 - 40050 - VILLANOVA DI CASTENASO - - IT - BO - see note (*)</b>		
<i>DQP</i> <b>IT12/0511/01</b>	<i>Expiry</i> 13/01/2027	<i>Process</i> CARBURISING AND HEAT TREATMENT OF CARBURISED PARTS;	<i>Specification</i> AMS2759/7 - AMS2750 - AMS2759 - AMS2759/1 - AMS2759/2 - AMS2759/11 - SAE AMS2769 - SAE AMS2761 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21014674</b>		<i>Vendor Name</i> <b>CAPITANIO AEROSPACE 2.0</b>	<i>Vendor Address</i> <b>VIA FRANCO 16 - 72023 - MESAGNE - - IT - BR - see note (*)</b>		
<i>DQP</i> <b>IT16/0393/00</b>	<i>Expiry</i> 05/02/2027	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> STA100-80-12 - AWPS001Q -	<i>RFVA</i> N/A	<i>Limitations</i> ASSEMBLING THERMAL FITS OF PLASTIC MATERIALS NOT ALLOWED.
<i>DQP</i> <b>IT16/0397/00</b>	<i>Expiry</i> 05/02/2027	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - AWPS009X -	<i>RFVA</i> N/A	<i>Limitations</i> N/A

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT16/0396/01</b>	<i>Expiry</i> 05/02/2027	<i>Process</i> SULPHURIC ACID ANODIZING FOR ALUMINIUM;	<i>Specification</i> MIL-PRF-8625 - AWPS001Q -	<i>RFVA</i> N/A	<i>Limitations</i> The process is considered qualified with the exclusion of the light fastness resistance requirement. In the event that such test is required by the applicable technical documentation and/or by the contract/purchase order, the process cannot be performed.
<i>Supplier Code</i> <b>21003740</b>		<i>Vendor Name</i> <b>CURTI COSTRUZIONI MECCANICHE S.P.A.</b>		<i>Vendor Address</i> <b>VIA EMILIA PONENTE 750 - 48014 - CASTEL BOLOGNESE - - IT - RA - see note (*)</b>	
<i>DQP</i> <b>IT12/0309/04</b>	<i>Expiry</i> 24/01/2027	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - ASTM E1444 - AWPS009X - AMS2641 -	<i>RFVA</i>	<i>Limitations</i> Ispezione per linea AW609 solo secondo AWPS003X
<i>Supplier Code</i> <b>21003757</b>		<i>Vendor Name</i> <b>DATA F. S.R.L.</b>		<i>Vendor Address</i> <b>VIA SESTRIERE 14 - 10060 - PINASCA - - IT - TO - see note (*)</b>	
<i>DQP</i> <b>IT12/0507/01</b>	<i>Expiry</i> 03/08/2026	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> STA100-80-12 - AWPS001Q - AMS2750 -	<i>RFVA</i>	<i>Limitations</i> Linea AW609 solo secondo la specifica indicata in questo documento (AW609 Line only according to the specification indicated in this document)
<i>Supplier Code</i> <b>21010067</b>		<i>Vendor Name</i> <b>ECOR INTERNATIONAL-</b>		<i>Vendor Address</i> <b>VIA FRIULI 11 - 36015 - SCHIO - - IT - VI - see note (*)</b>	
<i>DQP</i> <b>IT12/0496/00</b>	<i>Expiry</i> 23/05/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - ASTM E1417 -	<i>RFVA</i> 402583	<i>Limitations</i> Linea AW609 solo secondo le specifiche elencate in questo documento
<i>Supplier Code</i> <b>21009290</b>		<i>Vendor Name</i> <b>ELEMENT MATERIALS TECHNOLOGY-</b>		<i>Vendor Address</i> <b>Unit 18 CHARLTON DRIVE, CORNGREAVES - B64 7BJ - CRADLEY HEATH - - GB - WM - see note (*)</b>	
<i>DQP</i> <b>GB13/0077/04</b>	<i>Expiry</i> 15/02/2027	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - AWPS009X - WHPS256 - ASTM E1444/E1444M - AWIS072A - AWIS119A -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB13/0078/04</b>	<i>Expiry</i> 15/02/2027	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - AWPS009X - ASTM E1417 - AWIS072A -	<i>RFVA</i>	<i>Limitations</i> Type 1, Method A, Sensitivity Level 2 only
<i>DQP</i> <b>GB13/0079/04</b>	<i>Expiry</i> 15/02/2027	<i>Process</i> RADIOGRAPHIC INSPECTION;	<i>Specification</i> AWPS004X - ASTM E2104 - AWPS009X - AWIS072A - WHPS256 -	<i>RFVA</i>	<i>Limitations</i>

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>		
<b>21005281</b>		<b>FICHTNER &amp; SCHICHT GMBH</b>		<b>GERMANIASTRASSE 4 - 33189 - SCHLANGEN - - DE - - see note (*)</b>		
<i>DQP</i> <b>IT14/0087/05</b>	<i>Expiry</i> 12/12/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWIS100A - AWPS006X - AWIS097A - ASTM E1417/E1417M -	<i>RFVA</i> LH RFVA No: 05/18/001 (Supplier N°RFVA: FS 2018/01)	<i>Limitations</i> Limited to the requirements stated in AWIS100A PENETRANT INSPECTION OF ELECTROFORMED NICKEL EROSION SHIELDS	
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>		
<b>21007513</b>		<b>FORGED SOLUTIONS GROUP</b>		<b>snc DALE ROAD NORTH, DARLEY DALE - DE4 2JB - MATLOCK - - GB - DB - see note (*)</b>		
<i>DQP</i> <b>GB12/0191/03</b>	<i>Expiry</i> 22/04/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - AWIS072A - AWPS009X - ASTM E1417/E1417M - WHPS256 -	<i>RFVA</i> 10/15/003 & IP1836	<i>Limitations</i>	
<i>DQP</i> <b>GB12/0190/02</b>	<i>Expiry</i> 12/12/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - WHPS256 - ASTM E1444/E1444M - AWIS072A -	<i>RFVA</i>	<i>Limitations</i> Due to the use of HWDC, Forged solutions are limited to the inspection raw forgings/castings of any grade where none of the original raw surface remains on the finished part. May also perform MT inspection on existing Lynx, AW101 and out of production aircraft where WHPS001 is called for by the drawing.	
<i>DQP</i> <b>GB12/0189/02</b>	<i>Expiry</i> 12/12/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> WHPS706 - AMS-STD-2154 -	<i>RFVA</i>	<i>Limitations</i>	
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>		
<b>21007275</b>		<b>FORGED SOLUTIONS GROUP-</b>		<b>snc MEADOWHALL ROAD - S9 1HD - SHEFFIELD - - GB - YS - see note (*)</b>		
<i>DQP</i> <b>GB12/0472/02</b>	<i>Expiry</i> 01/01/2027	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - WHPS256 - ASTM E1444/E1444M - AWPS009X -	<i>RFVA</i>	<i>Limitations</i> As Forged Solutions (formally Firth Rixson) use HWDC & AC the following limitations shall be applied as per AWPS003X Rev D. Existing HWDC equipment can be used for the inspection of existing non-critical parts. All new designed parts from March 2008 shall be inspected using 3Ph FWDC however it is acceptable to use either HWDC or 3Ph FWDC waveforms for the	

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>GB12/0195/02</b>	<i>Expiry</i> 01/01/2027	<i>Process</i> HEAT TREATMENT OF STEEL ALLOYS;	<i>Specification</i> AWPS007T - AMS2759 - AMS2750 - AMS-H-6875 - WHPS430 - AWPS001Q -	<i>RFVA</i> none	<i>Limitations</i> This approval is limited to Heat Treatment of Steel necessary for the production of Forgings.
<i>Supplier Code</i> <b>21005249</b>		<i>Vendor Name</i> <b>FUCINE UMBRE S.R.L.</b>	<i>Vendor Address</i> <b>VIA DEL SERSIMONE 22 - 05100 - TERNI - - IT - TR - see note (*)</b>		
<i>DQP</i> <b>IT15/0142/04</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - BPS4089 - ASTM E1417/E1417M -	<i>RFVA</i> N. 400491	<i>Limitations</i>
<i>DQP</i> <b>IT15/0253/03</b>	<i>Expiry</i> 21/05/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AMS-STD-2154 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0270/03</b>	<i>Expiry</i> 11/05/2026	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> STA100-80-12 -	<i>RFVA</i>	<i>Limitations</i> RANGE DI TEMPERATURA QUALIFICATO CONGELATORE - 85±0°C , FORNO 82-232 °C (01 F27_ qualif.da LH con DQP IT15/0050/05). NON E' CONSENTITO PROCESSARE PARTI CHE PREVEDONO UN PRE-RISCALDO PRIMA DELL'ACCOPIAMENTO TERMICO E UNA DISTENSIONE POST ACCOPPIAMENTO AL DI FUORI DEL RANGE DI TEMPERATURA QUALIFICATO.
<i>Supplier Code</i> <b>21003981</b>		<i>Vendor Name</i> <b>GALVAIR S.R.L.</b>	<i>Vendor Address</i> <b>VIA EDISON 10 - LOC. CAVALLINA - 50031 - BARBERINO DI MUGELLO - - IT - FI - see note (*)</b>		
<i>DQP</i> <b>IT13/0330/03</b>	<i>Expiry</i> 31/05/2026	<i>Process</i> SULPHURIC ACID ANODIZING FOR TITANIUM;	<i>Specification</i> EN 2808 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT13/0207/04</b>	<i>Expiry</i> 30/04/2026	<i>Process</i> BLACK OXIDE OF STEELS;	<i>Specification</i> STA100-80-84 - BPS4084 - MS8.17 -	<i>RFVA</i> AgustaWestland: RFVA A1/17/010, RFVA A1/12/044, RFVA Bell Helicopter: RFVA n.110566 Vendor n.425506, RFVA n.120619 Vendor n.425506	<i>Limitations</i> Con esclusione degli acciai inossidabili
<i>DQP</i> <b>IT13/0329/03</b>	<i>Expiry</i> 31/05/2026	<i>Process</i> SELECTIVE BRUSH CADMIUM PLATING;	<i>Specification</i> STA100-83-12 - AMS2750 - AWPS001Q -	<i>RFVA</i> RFVA A1/17/011	<i>Limitations</i>
<i>DQP</i> <b>GB12/0497/01</b>	<i>Expiry</i> 03/08/2026	<i>Process</i> PROTECTIVE TREATMENT FOR MAGNESIUM ALLOY PARTS;	<i>Specification</i> AMS-M-45202 - ASTM D1732 -	<i>RFVA</i>	<i>Limitations</i>

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

Supplier Code		Vendor Name	Vendor Address		
<b>21008542</b>		<b>GALVER S.R.L.</b>	<b>VIA ANIME SANTE, SNC - 03023 - CECCANO</b> - - IT - FR - see note (*)		
<i>DQP</i> <b>IT15/0276/01</b>	<i>Expiry</i> 01/06/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - ASTM E1444/E1444M - BPS4075 - BSS7040 - BAC5424 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0159/05</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> BAC5719 - BPS4182 - AWPS002T -	<i>RFVA</i> 05/16/14	<i>Limitations</i>
Supplier Code		Vendor Name	Vendor Address		
<b>21006619</b>		<b>GAZC TRATAMIENTOS SUPERFICIALES, S.</b>	<b>CARTAGENA, 10 - 11 BIS Y 13 - 28320 - MADRID - - ES - - see note (*)</b>		
<i>DQP</i> <b>IT16/0187/04</b>	<i>Expiry</i> 09/07/2026	<i>Process</i> APPLICATION OF SOLID LUBRICANTS;	<i>Specification</i> STA100-83-10 - AWPS001Q - AMS2750 -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
Supplier Code		Vendor Name	Vendor Address		
<b>21005346</b>		<b>GKN AEROSPACE SERVICES IOW</b>	<b>FERRY ROAD - PO32 6RA - EAST COWES - - GB - IW - see note (*)</b>		
<i>DQP</i> <b>GB13/0209/02</b>	<i>Expiry</i> 24/10/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X - AWIS119A -	<i>RFVA</i> None	<i>Limitations</i> None
<i>DQP</i> <b>GB13/0210/02</b>	<i>Expiry</i> 04/10/2026	<i>Process</i> RADIOGRAPHIC INSPECTION;	<i>Specification</i> AWPS005X - AWPS009X - AWIS072A - ASTM E2104 -	<i>RFVA</i> None	<i>Limitations</i>
<i>DQP</i> <b>GB13/0211/02</b>	<i>Expiry</i> 24/10/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> WHPS617 - WHPS256 -	<i>RFVA</i>	<i>Limitations</i> Preparation to Method 1A
<i>DQP</i> <b>GB13/0213/02</b>	<i>Expiry</i> 24/10/2026	<i>Process</i> MANUFACTURE OF COMPOSITE COMPONENTS;	<i>Specification</i> WHPS275 - WHPS370 - WHPS431 - WHPS458 - WHPS642 - WHPS256 - WHPS483 -	<i>RFVA</i> IP1854, IP1864, IP1866, IP1911, IP2140, IP2160 & IP2260	<i>Limitations</i>
<i>DQP</i> <b>GB13/0214/02</b>	<i>Expiry</i> 24/10/2026	<i>Process</i> APPLICATION OF ADHESIVES AND CURING;	<i>Specification</i> WHPS012 - WHPS312 - WHPS319 - WHPS436 - WHPS444 - WHPS647 - WHPS256 - WHPS020 - WHPS370 -	<i>RFVA</i> IP1363, 1629, 1718, 1727, 1777, 1718 & 1781	<i>Limitations</i>
Supplier Code		Vendor Name	Vendor Address		
<b>21004069</b>		<b>HELI-ONE (NORWAY) AS</b>	<b>ACCOUNTING DEPT., POSTBOX 535 - 4055 - STAVANGER LUFTHAVN - - NO - - see note (*)</b>		
<i>DQP</i> <b>GB14/0110/00</b>	<i>Expiry</i> 18/12/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> WHPS617 -	<i>RFVA</i>	<i>Limitations</i> LIMITED TO THE REPAIR OF AW101 NOSE CAP ONLY

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## Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)

<i>DQP</i> <b>GB14/0111/00</b>	<i>Expiry</i> 18/12/2026	<i>Process</i> APPLICATION OF ADHESIVES AND CURING;	<i>Specification</i> WHPS370 -	<i>RFVA</i>	<i>Limitations</i> LIMITED TO THE REPAIR OF AW101 NOSE CAP ONLY
<i>DQP</i> <b>GB14/0112/00</b>	<i>Expiry</i> 18/12/2026	<i>Process</i> APPLICATION OF ADHESIVES AND CURING;	<i>Specification</i> WHPS444 -	<i>RFVA</i>	<i>Limitations</i> LIMITED TO THE REPAIR OF AW101 NOSE CAP ONLY
<i>Supplier Code</i> <b>21004112</b>		<i>Vendor Name</i> <b>HYDE AERO PRODUCTS</b>		<i>Vendor Address</i> <b>TUDOR WORKS - SK16 4RR - DUKINFIELD - - GB - CH - see note (*)</b>	
<i>DQP</i> <b>GB13/0286/00</b>	<i>Expiry</i> 16/06/2026	<i>Process</i> RADIOGRAPHIC INSPECTION;	<i>Specification</i> AWPS004X - AWPS009X - AWIS072A - ASTM E2104 -	<i>RFVA</i> None	<i>Limitations</i>
<i>Supplier Code</i> <b>21004134</b>		<i>Vendor Name</i> <b>INDUCTOHEAT (TEWKESBURY)-</b>		<i>Vendor Address</i> <b>UNIT 23, COTTESWOOD DAIRY IND. SITE - GL20 8JE - TEWKESBURY - - GB - - see note (*)</b>	
<i>DQP</i> <b>GB12/0500/01</b>	<i>Expiry</i> 23/09/2026	<i>Process</i> HEAT TREATMENT OF STEEL ALLOYS;	<i>Specification</i> AWPS007T/06	<i>RFVA</i>	<i>Limitations</i> Approval is limited to the following parts only: WD01-69-00202-04101, WD01-69-00202-04301, WD01-69-00202-04501, WD01-69-00202-04701, S6165-20605
<i>Supplier Code</i> <b>21009245</b>		<i>Vendor Name</i> <b>KONGSBERG DEFENCE &amp; AEROSPACE-</b>		<i>Vendor Address</i> <b>POBOX 1003 - 3601 - KONGSBERG - - NO - - see note (*)</b>	
<i>DQP</i> <b>GB13/0196/04</b>	<i>Expiry</i> 02/05/2026	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> WHPS057 - STA100-80-12 - WHPS256 - WHPS006 - WHPS644 - AWPS010X - AWPS001Q -	<i>RFVA</i> IP1794 & IP1831	<i>Limitations</i> Maximum temperature for heating components, if allowed by the specification, is 195°C due to oven calibration parameters.
<i>DQP</i> <b>GB13/0274/01</b>	<i>Expiry</i> 02/05/2026	<i>Process</i> CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS002T - WHPS256 -	<i>RFVA</i>	<i>Limitations</i> Touch up to Method D only
<i>DQP</i> <b>GB13/0275/01</b>	<i>Expiry</i> 01/07/2026	<i>Process</i> APPLICATION OF SOLID LUBRICANTS;	<i>Specification</i> WHPS014 - WHPS256 -	<i>RFVA</i>	<i>Limitations</i> Type 1 application only
<i>DQP</i> <b>GB13/0195/02</b>	<i>Expiry</i> 01/07/2026	<i>Process</i> APPLICATION OF ADHESIVES AND CURING;	<i>Specification</i> WHPS312 - WHPS256 - WHPS644 - WHPS444 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB13/0194/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> BRUSH CADMIUM PLATING, ELECTRODEPOSITED;	<i>Specification</i> STA100-83-12 - WHPS097 - WHPS256 - WHPS006 - WHPS644 -	<i>RFVA</i> IP1750, IP1776, IP1779	<i>Limitations</i>
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<b>21008836</b>		<b>LAER H-</b>	<b>REGIONE CIME DI LECA 30 - 17031 - ALBENGA - - IT - SV - see note (*)</b>		
<i>DQP</i> <b>IT13/0346/02</b>	<i>Expiry</i> 31/12/2026	<i>Process</i> CHEMICAL MILLING;	<i>Specification</i> STA100-83-89 - BPS4389 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i>		<i>Vendor Name</i>	<i>Vendor Address</i>		
<b>21008855</b>		<b>LISI AEROSPACE</b>	<b>305 ZA DE LA GLÈBE RUE DE LA MURETT - 12202 - VILLEFRANCHE DE ROUERGUE CEDEX - - FR - - see note (*)</b>		
<i>DQP</i> <b>GB12/0480/03</b>	<i>Expiry</i> 06/02/2027	<i>Process</i> HEAT TREATMENT OF STEEL ALLOYS;	<i>Specification</i> AMS2759 - AMS2759/1 - AMS2759/2 - AMS2759/3 - AMS2759/4 - AMS2750 - SAE AMS2769 -	<i>RFVA</i> None	<i>Limitations</i> This qualification is limited to Leonardo Helicopters Fasteners
<i>Supplier Code</i>		<i>Vendor Name</i>	<i>Vendor Address</i>		
<b>21003960</b>		<b>LISI AEROSPACE FORGED INTEGRATED SO</b>	<b>BP 82138 BOLOGNE - 52905 - CHAUMONT CEDEX 9 - - FR - - see note (*)</b>		
<i>DQP</i> <b>IT15/0251/02</b>	<i>Expiry</i> 18/01/2027	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - AWPS009X - AWIS072A - AWIS097A - AWIS119A -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i>		<i>Vendor Name</i>	<i>Vendor Address</i>		
<b>21004286</b>		<b>LORD CORPORATION</b>	<b>4644 WADSWORTH ROAD - 45414 - DAYTON - - US - OH - see note (*)</b>		
<i>DQP</i> <b>IT12/0299/04</b>	<i>Expiry</i> 11/05/2026	<i>Process</i> EXTERNAL ROLLED THREAD;	<i>Specification</i> STA100-84-45 -	<i>RFVA</i> 2/10/006 - 2/10/007 - 2/10/008 - 2/10/009	<i>Limitations</i> Material Group 2 - AW609 only for STA 100-84-45
<i>Supplier Code</i>		<i>Vendor Name</i>	<i>Vendor Address</i>		
<b>21004346</b>		<b>MECAER AVIATION GROUP-</b>	<b>9800 ASHTON ROAD, BOX 1 - 19114 - PHILADELPHIA - - US - PA - see note (*)</b>		
<i>DQP</i> <b>US01/0194/00</b>	<i>Expiry</i> 20/09/2026	<i>Process</i> CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS002T -	<i>RFVA</i> N/A	<i>Limitations</i> AWPS002T Method D
<i>Supplier Code</i>		<i>Vendor Name</i>	<i>Vendor Address</i>		
<b>21002453</b>		<b>MECAER AVIATION GROUP S.P.A.</b>	<b>VIA DELL'ARTIGIANATO 1 - 63033 - CENTOBUCHI-MONTEPRANDONE - - IT - AP - see note (*)</b>		
<i>DQP</i> <b>IT15/0237/04</b>	<i>Expiry</i> 09/10/2026	<i>Process</i> CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS002T - BPS4182 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT12/0540/00</b>	<i>Expiry</i> 29/08/2026	<i>Process</i> SULPHURIC ACID ANODIZING FOR ALUMINIUM;	<i>Specification</i> MIL-PRF-8625 -	<i>RFVA</i>	<i>Limitations</i>

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## Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)

<i>DQP</i> <b>IT15/0045/05</b>	<i>Expiry</i> 20/10/2026	<i>Process</i> PASSIVATION;	<i>Specification</i> AWPS008T - BPS4007 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0021/05</b>	<i>Expiry</i> 29/10/2026	<i>Process</i> CHROMIC ACID ANODIZING;	<i>Specification</i> AWPS003T - BPS4001 - MIL-A-8625 -	<i>RFVA</i> RFVA4/18/001, RFVA4/18/010	<i>Limitations</i>
<i>DQP</i> <b>IT15/0018/06</b>	<i>Expiry</i> 12/11/2026	<i>Process</i> HARD ANODIZING COATING OF ALUMINIUM ALLOYS;	<i>Specification</i> STA100-83-87 - BPS4387 -	<i>RFVA</i> RFVA4/13/018, RFVA4/19/013	<i>Limitations</i>
<i>DQP</i> <b>IT15/0182/05</b>	<i>Expiry</i> 23/11/2026	<i>Process</i> CADMIUM PLATING,ELECTRODEPOSITED ;	<i>Specification</i> STA100-80-06 - BPS4006 - AMS-QQ-P-416 -	<i>RFVA</i> RFVA 4/19/017, RFVA 4/18/011	<i>Limitations</i>
<i>DQP</i> <b>IT15/0289/01</b>	<i>Expiry</i> 13/01/2027	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - ASTM E1444 - AWPS009X - AWIS119A - AWIS072A -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0293/01</b>	<i>Expiry</i> 25/02/2027	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - ASTM E1417/E1417M -	<i>RFVA</i>	<i>Limitations</i> (Audit SQA PS n. QA_2024_0039 del 01/02/2024, Mecaer Monteprandone: dichiara di non utilizzare il boroscopio/endoscopio,dove richiesto,per ispezione interna dei particolari dove non sono accessibili l'uso con altri tipi di lampade UV-A,; rif. AWPS006X rev.F par. 3.4.4 lett.c)
<i>Supplier Code</i> <b>21003600</b>	<i>Vendor Name</i> <b>MECAER AVIATION GROUP S.P.A.</b>		<i>Vendor Address</i> <b>VIA PER ARONA 46 - 28021 - BORGOMANERO - - IT - NO - see note (*)</b>		
<i>DQP</i> <b>IT13/0210/04</b>	<i>Expiry</i> 31/05/2026	<i>Process</i> APPLICATION OF SOLID LUBRICANTS;	<i>Specification</i> STA100-83-10 - AWPS001Q - AMS2750 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT12/0148/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - ASTM E1444 - AMS2641 - AWPS009X - BPS4075 -	<i>RFVA</i> 2/11/004	<i>Limitations</i>
<i>DQP</i> <b>IT12/0505/01</b>	<i>Expiry</i> 07/07/2026	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> STA100-80-12 - BPS4012 - AWPS001Q - AMS2750 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT12/0212/05</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> EXTERNAL ROLLED THREAD;	<i>Specification</i> STA100-84-45 - BPS4445 -	<i>RFVA</i> 2/13/003 - 2/14/001	<i>Limitations</i> Rullatura filetti esterni per materiali GRUPPI: 1 (Acciai debolmente legati), 2 (Acciai Inox) e 4 (Titanio). External Roll Threading of materials GROUPS: 1 (Low alloy steels), 2 (Stainless steels) and 4 (Titanium)
<i>DQP</i> <b>IT12/0213/04</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> SWAGING AND INTERNAL THREADING OF CONTROL RODS;	<i>Specification</i> STA110F0033 - BPS4419 - SRA058A - SRA059A -	<i>RFVA</i> 2/17/005	<i>Limitations</i>

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT13/0209/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> HARD ANODIZING COATING OF ALUMINIUM ALLOYS;	<i>Specification</i> STA100-83-87 - MIL-PRF-8625 - BPS4387 -	<i>RFVA</i> RFVA A1/10/009; RFVA A1/10/010; RFVA A1/11/001	<i>Limitations</i> Mascheratura selettiva con ossidazione anodica cromica e sigillatura all'acetato di nichel applicabile solo a parti Leonardo Elicotteri in lega di alluminio 7075. Per BPS4387 limitato a parti in lega di alluminio 7075.
<i>Supplier Code</i> <b>21005268</b>		<i>Vendor Name</i> <b>MECAL S.R.L.</b>		<i>Vendor Address</i> <b>VIA COLLE LAMI 4 - 03023 - CECCANO - - IT - FR - see note (*)</b>	
<i>DQP</i> <b>IT14/0066/05</b>	<i>Expiry</i> 28/06/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X - AWIS119A - AWIS097A -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT14/0078/05</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> STRUCTURAL BONDING AND CURING;	<i>Specification</i> AWPS003K - AWPS001A - STA110A0018 - AWPS117N -	<i>RFVA</i>	<i>Limitations</i> Non valido per applicazione primer (incollaggio e verniciatura) e non valido per la verniciatura.
<i>DQP</i> <b>IT14/0058/04</b>	<i>Expiry</i> 31/12/2026	<i>Process</i> STRUCTURAL BONDING AND PREPARATION FOR BONDING;	<i>Specification</i> STA100-83-52 -	<i>RFVA</i> RFVA N. 05/17/004 / RFVA N. 403323 / RFVA N. 403421	<i>Limitations</i> N/A
<i>Supplier Code</i> <b>21012045</b>		<i>Vendor Name</i> <b>MECAPROTEC INDUSTRIES-</b>		<i>Vendor Address</i> <b>34 BOULEVARD JOFFREY - 31605 - MURET - - FR - 31 - see note (*)</b>	
<i>DQP</i> <b>IT14/0148/01</b>	<i>Expiry</i> 15/06/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - AWIS119A - AWIS097A - ASTM E1417/E1417M -	<i>RFVA</i> NA	<i>Limitations</i>
<i>Supplier Code</i> <b>21014337</b>		<i>Vendor Name</i> <b>MERLETTI-</b>		<i>Vendor Address</i> <b>VIA DEL RILE 21/R - 21019 - SOMMA LOMBARDO - - IT - VA - see note (*)</b>	
<i>DQP</i> <b>IT12/0537/00</b>	<i>Expiry</i> 27/07/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - ASTM E1444/E1444M - AWPS009X -	<i>RFVA</i> 403502	<i>Limitations</i>
<i>DQP</i> <b>IT12/0538/00</b>	<i>Expiry</i> 27/07/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - ASTM E1417/E1417M - AWPS009X -	<i>RFVA</i> 403501	<i>Limitations</i>
<i>Supplier Code</i> <b>21005333</b>		<i>Vendor Name</i> <b>METTIS AEROSPACE LIMITED</b>		<i>Vendor Address</i> <b>WINDSOR ROAD - B97 6EF - REDDITCH - - GB - WO - see note (*)</b>	

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## Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)

<i>DQP</i> <b>GB12/0248/03</b>	<i>Expiry</i> 24/06/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - ASTM E1417/E1417M - AMS2644 - QPL-AMS-2644 - WHPS007 - AWPS009X -	<i>RFVA</i> GB12/14/002	<i>Limitations</i>
<i>DQP</i> <b>GB12/0250/03</b>	<i>Expiry</i> 29/06/2026	<i>Process</i> HEAT TREATMENT OF STEEL ALLOYS;	<i>Specification</i> WHPS050 - HP1-1 - STA100-81-40 - WHPS655 - WHPS439 - WHPS438 - STA110X0065 - AWPS001Q - AWPS007T - AWPS004Q - AMS2750 -	<i>RFVA</i> RFVA 10/16/005	<i>Limitations</i>
<i>DQP</i> <b>GB12/0252/03</b>	<i>Expiry</i> 24/06/2026	<i>Process</i> HEAT TREATMENT OF TITANIUM ALLOYS;	<i>Specification</i> AMS-H-81200 - AMS2750 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB12/0246/03</b>	<i>Expiry</i> 24/06/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> WHPS706 - HP6-22 - AMS-STD-2154 - AWPS009X - EN 4179 -	<i>RFVA</i> IP1428	<i>Limitations</i>
<i>Supplier Code</i> <b>21005354</b>		<i>Vendor Name</i> <b>MIDDLESEX GROUP</b>	<i>Vendor Address</i> <b>TELFORD ROAD - RG21 6YU - BASINGSTOKE - - GB - HA - see note (*)</b>		
<i>DQP</i> <b>GB12/0021/03</b>	<i>Expiry</i> 28/07/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> STA110T0006 - AWPS003T -	<i>RFVA</i>	<i>Limitations</i> Qualification is limited to Part Numbers EA6432D506-041 & -043 only. The AWL Transmissions Centre of Excellence shall be contacted before the processing of any additional Part Numbers
<i>DQP</i> <b>GB12/0022/03</b>	<i>Expiry</i> 18/08/2026	<i>Process</i> STRUCTURAL BONDING;	<i>Specification</i> STA110A0018 - WHPS436 - WHPS444 - WHPS077 - WHPS256 - WHPS463 - AWPS003T -	<i>RFVA</i>	<i>Limitations</i> Qualification to STA110A0018 is limited to Part Numbers EA6432D506- 041 & -043 Only. The AWL Transmissions Centre of Excellence shall be contacted before the processing of any additional Part Numbers. Qualification to WHPS436 and WHPS444 is limited to to Grade B/Class 3 applications only.
<i>DQP</i> <b>GB12/0023/03</b>	<i>Expiry</i> 22/09/2026	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> STA100-80-12 - WHPS057 - AWPS010X - WHPS081 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB12/0253/02</b>	<i>Expiry</i> 04/10/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - WHPS256 - STA100-83-57 - ASTM E1444/E1444M - AWPS009X - AWIS072A -	<i>RFVA</i> IP1196, IP1388	<i>Limitations</i>
<i>DQP</i> <b>GB12/0254/02</b>	<i>Expiry</i> 04/10/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - STA100-81-38 - WHPS256 - STA100-83-57 - AWIS072A - AWPS009X - ASTM E1417/E1417M -	<i>RFVA</i> IP1228, IP1229	<i>Limitations</i>

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>GB12/0255/01</b>	<i>Expiry</i> 31/01/2027	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - AWPS001Q - WHPS158 -	<i>RFVA</i> RFVA 10/17/024	<i>Limitations</i>
<i>Supplier Code</i> <b>21011043</b>		<i>Vendor Name</i> <b>MIKRON MUHENDISLIK-</b>		<i>Vendor Address</i> <b>1376 STREET 28 - 06378 - ANKARA - - TR - 06 - see note (*)</b>	
<i>DQP</i> <b>IT16/0353/01</b>	<i>Expiry</i> 02/05/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> STA100-83-52 - AWPS001Q -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>Supplier Code</i> <b>21005440</b>		<i>Vendor Name</i> <b>MURRAY (PRODUCTIONS) LTD</b>		<i>Vendor Address</i> <b>Silverdale Road - UB3 3BN - Hayes - - GB - MX - see note (*)</b>	
<i>DQP</i> <b>GB13/0223/02</b>	<i>Expiry</i> 22/02/2027	<i>Process</i> EXTERNAL ROLLED THREAD;	<i>Specification</i> WHPS390 -	<i>RFVA</i> None	<i>Limitations</i> Metallurgical examination by approved laboratory. Steel and Aluminium thread rolling. Titanium threads under 6mm only. No Vital / Cat F parts to be thread rolled
<i>Supplier Code</i> <b>21004473</b>		<i>Vendor Name</i> <b>O.M.P.M. S.R.L.</b>		<i>Vendor Address</i> <b>VIA FONTANA/ Z.I. FOSSO IMPERA 5/78 - 84012 - ANGRI/ NOCERA INFERIORE - - IT - SA - see note (*)</b>	
<i>DQP</i> <b>IT15/0307/00</b>	<i>Expiry</i> 08/06/2026	<i>Process</i> HARD ANODIZING COATING OF ALUMINIUM ALLOYS;	<i>Specification</i> STA100-83-87 -	<i>RFVA</i> RFVA 402762, RFVA 403011	<i>Limitations</i>
<i>DQP</i> <b>IT15/0102/05</b>	<i>Expiry</i> 30/04/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - BAC5436 - BPS4092 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0101/05</b>	<i>Expiry</i> 30/04/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - BPS4089 - BSS7039 - SS8806 - BAC5423 - ASTM E1417/E1417M -	<i>RFVA</i>	<i>Limitations</i> Usò di "impianto 1" & "Impianto grande" descritti/o nel rapporto emesso da OMPM 149/LPI/23 rev. Or. email Ing. Russo del 28-02-2023, NON E' CONSENTITO, l'ispez. parti in Titanio o tipologie di parti indicate in Tabella 1 della AWPS006X rev. F e Nota 1) (visto il livello di sensibilità del penetrante in uso, con il Metodo A)
<i>DQP</i> <b>IT15/0310/00</b>	<i>Expiry</i> 11/05/2026	<i>Process</i> EDDY CURRENT FLAW DETECTION;	<i>Specification</i> AWPS008X -	<i>RFVA</i>	<i>Limitations</i> S. Gaeta: Livello 3 Responsabile Interno - OMPM_non deliberante T.Cavaccini: Livello 3 ET deliberante esterno -società DARES SRLS

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT15/0047/04</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> POWDERED COATING OF RESIN APPLICATION;	<i>Specification</i> BPS4465 - 609A5120Z001 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0183/04</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> ETCH INSPECTION OF TITANIUM AND TITANIUM ALLOYS;	<i>Specification</i> AWPS011X -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0111/05</b>	<i>Expiry</i> 30/09/2026	<i>Process</i> SULPHURIC ACID ANODIZING FOR TITANIUM;	<i>Specification</i> WHPS300 - EN 2808 - DTD-942 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0110/04</b>	<i>Expiry</i> 30/08/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - BPS4075 - BAC5424 - BSS7040 - SS8805 - AWPS009X - AWIS072A - AWIS119A - AWIS097A - ASTM E1444/E1444M -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0113/04</b>	<i>Expiry</i> 31/10/2026	<i>Process</i> APPLICATION OF SOLID LUBRICANTS;	<i>Specification</i> STA100-83-10 - BPS4310 - WHPS014 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT16/0123/04</b>	<i>Expiry</i> 25/09/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> AWPS003T - AWPS001Q -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>DQP</i> <b>IT16/0168/04</b>	<i>Expiry</i> 27/09/2026	<i>Process</i> APPLICATION OF PRIMER FOR BONDING;	<i>Specification</i> AWPS001A - AWPS001A/CNA01 - AMS2750 -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>DQP</i> <b>IT15/0312/00</b>	<i>Expiry</i> 23/01/2027	<i>Process</i> HEAT TREATMENT OF STRESS RELIEVING;	<i>Specification</i> AWPS007T/02 - AWPS007T - AWPS007T/01 - AWPS001Q - AWPS004Q - AMS2750 - AMS2759/11 -	<i>RFVA</i> 403456	<i>Limitations</i>
<i>Supplier Code</i> <b>21001868</b>	<i>Vendor Name</i> <b>O.V.S. VILLELLA S.R.L.</b>		<i>Vendor Address</i> <b>VIA DELLO SPORT 26/28 - 21018 - SESTO CALENDE - - IT - VA - see note (*)</b>		
<i>DQP</i> <b>IT12/0222/07</b>	<i>Expiry</i> 09/06/2026	<i>Process</i> INERT GAS TUNGSTEN ARC WELDING;	<i>Specification</i> AWS D17.1 - BPS4359 - STA110W0052 - STA100-82-07 - STA100-83-59 - BPS4207 - BPS4404 - BAC5975 -	<i>RFVA</i> 2/12/003 - 2/15/003 - 2/16/031	<i>Limitations</i> Gli operatori sono autorizzati alla saldatura solo sui gruppi di materiali per i quali risultano qualificati
<i>DQP</i> <b>IT12/0382/03</b>	<i>Expiry</i> 22/05/2026	<i>Process</i> SILVER BRAZING;	<i>Specification</i> STA100-80-98 - BPS4098 - AWS B2.2 - QQ-B-654A -	<i>RFVA</i> 2/14/003	<i>Limitations</i> Brasatura degli acciai Base Metal 100-140 secondo tab. B.1 della AWS B2.2
<i>Supplier Code</i> <b>21001974</b>	<i>Vendor Name</i> <b>OMA ARSENI S.r.l.</b>		<i>Vendor Address</i> <b>F. FRANCO, LOTTO N. 26 Z.I. - 72023 - MESAGNE - - IT - BR - see note (*)</b>		
<i>DQP</i> <b>IT16/0345/01</b>	<i>Expiry</i> 22/06/2026	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> STA100-80-12 -	<i>RFVA</i> N/A	<i>Limitations</i> SIA LA DISTENSIONE CHE IL RISCALDAMENTO NON SONO AMMESSI.
<i>Supplier Code</i>	<i>Vendor Name</i>		<i>Vendor Address</i>		

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<b>21005314</b>		<b>OTTO FUCHS KG</b>		<b>DERSCHLAGER STRASSE 26 - 58540 - MEINERZHAGEN - - DE - - see note (*)</b>	
<i>DQP</i> <b>IT15/0249/03</b>	<i>Expiry</i> 26/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - ASTM E1417/E1417M - AWPS009X - AWIS072A - AWIS097A - AWIS119A -	<i>RFVA</i>	<i>Limitations</i> OF must guarantee the requirement expressed in AWPS006X rev_F paragraph 6.2.2; refer. AWPS006X/CNF01 ISSUE A for update the specif. AWPS006X rev.F
<i>DQP</i> <b>IT15/0248/03</b>	<i>Expiry</i> 26/09/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AMS-STD-2154 - AWPS009X - EN 4179 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0247/03</b>	<i>Expiry</i> 26/09/2026	<i>Process</i> HEAT TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> WHPS438 - AWPS001Q - AMS2750 - WHPS052 - AWPS006T -	<i>RFVA</i> 401261;401461;401861;401862;401881;401882;401883;401884;401885;401886;401911;401931;401932;401933;401934;401935;401924	<i>Limitations</i>
<i>DQP</i> <b>IT15/0246/03</b>	<i>Expiry</i> 01/10/2026	<i>Process</i> HEAT TREATMENT OF TITANIUM ALLOYS;	<i>Specification</i> AWPS009T - WHMS640 - AMS-H-81200 - AMS2750 - AWPS001Q - STA100-82-12 -	<i>RFVA</i> 401462	<i>Limitations</i> OttoFUCS guarantee compliance to AMS-H-81200 Heat Treatment of Titanium, that not conflicts with AWPS009T. (STA100-82-12 cancelled and replaced by AWPS009T). (WHPS 063: Stress Relieving Heat Treatments Limited to the Stress Relieving of Titanium / Titanium alloys)
<i>Supplier Code</i> <b>21004508</b>		<i>Vendor Name</i> <b>PANKL AEROSPACE SYSTEMS EUROPE GMBH</b>		<i>Vendor Address</i> <b>HIGH TECH PARK 1 - 8605 - KAPFENBERG - - AT - - see note (*)</b>	
<i>DQP</i> <b>IT12/0526/00</b>	<i>Expiry</i> 05/06/2026	<i>Process</i> HEAT TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS006T - AWPS001Q - AWPS004Q -	<i>RFVA</i> 402551	<i>Limitations</i> This Qualification Report is written to qualify the process heat treatment of aluminum alloys acc. AWPS006T limited to artificial ageing from T4 to T6. HT within PASE is limited to ageing from condition T4 to T6 for aluminum alloys (material: 6061) for the following part numbers: • 129-B421-12-041• 129-B421-13-041• N651G1184801• N651G1182801• 3G6510A01031

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT15/0309/00</b>	<i>Expiry</i> 10/05/2026	<i>Process</i> EDDY CURRENT FLAW DETECTION;	<i>Specification</i> AWPS008X - AWPS009X - SRA037A - SRA053A - AWIS052A -	<i>RFVA</i>	<i>Limitations</i> A detailed description of the process is stated in the instruction PA-3-003 and PA-3-005 & SP 104-23 Version 07 of 11.05.2022 Report_PANKL AEROSPACE SYSTEMS EUROPE on the occasion of the next NADCAP renewal, must request the application of Supplemental U22 for LHD, in the audited NDT methods.
<i>DQP</i> <b>IT15/0243/06</b>	<i>Expiry</i> 14/07/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> STA100-83-52 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0244/06</b>	<i>Expiry</i> 19/07/2026	<i>Process</i> STRUCTURAL BONDING AND PREPARATION FOR BONDING;	<i>Specification</i> AWPS001A -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>IT15/0245/06</b>	<i>Expiry</i> 17/07/2026	<i>Process</i> STRUCTURAL BONDING AND CURING;	<i>Specification</i> STA110A0018 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21003217</b>		<i>Vendor Name</i> <b>PAOLO ASTORI S.P.A.</b>	<i>Vendor Address</i> <b>VIA MIRABELLA 9 - FR. MAGGIATE SUP. - 28013 - GATTICO - - IT - NO - see note (*)</b>		
<i>DQP</i> <b>IT13/0175/04</b>	<i>Expiry</i> 30/04/2026	<i>Process</i> PASSIVATION;	<i>Specification</i> AWPS008T - AMS2700 - BPS4007 -	<i>RFVA</i>	<i>Limitations</i> Con esclusione degli acciai inossidabili della serie 400
<i>DQP</i> <b>IT13/0168/05</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> CADMIUM PLATING,ELECTRODEPOSITED ;	<i>Specification</i> STA100-80-06 - BPS4006 - AMS-QQ-P-416 - AWPS001Q - AMS2750 -	<i>RFVA</i> RFVA A1/14/109, RFVA 2/15/005	<i>Limitations</i> Con esclusione degli acciai cementati
<i>DQP</i> <b>IT13/0321/03</b>	<i>Expiry</i> 30/11/2026	<i>Process</i> PHOSPHATE COATING, HEAVY, MANGANESE OR ZINC BASE;	<i>Specification</i> STA100-83-84 - MIL-DTL-16232 - AWPS001Q - AMS2750 -	<i>RFVA</i> RFVA A1/17/045	<i>Limitations</i> Con esclusione dell'applicazione del sottofondo epossidico secondo STA100-84-51 e AWPS002V e degli acciai cementati
<i>Supplier Code</i> <b>21004520</b>		<i>Vendor Name</i> <b>PATRIA AEROSTRUCTURES OY</b>	<i>Vendor Address</i> <b>LENTOKONETEHTAANTIE 3 - 35600 - HALLI - - FI - - see note (*)</b>		
<i>DQP</i> <b>IT16/0059/08</b>	<i>Expiry</i> 01/07/2026	<i>Process</i> INSERT INSTALLATION NH90;	<i>Specification</i> MI S530M0107E01 - MI S530M0135E01 - TN- S530M0546E01 -	<i>RFVA</i> N/A	<i>Limitations</i> OVERHEAD INSTALLATION NOT ALLOWED - ECS 2010.10 ONLY ALLOWED
<i>DQP</i> <b>IT16/0196/04</b>	<i>Expiry</i> 02/09/2026	<i>Process</i> STRUCTURAL BONDING AND CURING;	<i>Specification</i> AWPS003K - AMS2750 - TN-S535M0501E01 -	<i>RFVA</i> N/A	<i>Limitations</i> N/A

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT16/0201/05</b>	<i>Expiry</i> 03/11/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X - TS S530M0103X01 - TS S530M0105X01 - TS S530M0139E01 -	<i>RFVA</i> 400891.	<i>Limitations</i> Squirter 1 - NU Scan 4K SQ (ID A50028, A50029), Squirter 2 - NU Scan 2K ROBOT (ID Y740301670, Y740301660) and Immersion Tank - NU Scan 4K TT (ID A50030, A50031) are used only in TT mode.
<i>Supplier Code</i> <b>21005364</b>		<i>Vendor Name</i> <b>PLASTIC COATINGS LTD.</b>		<i>Vendor Address</i> <b>HAM LANE - DY6 7JY - KINGSWINFORD - - GB - WM - see note (*)</b>	
<i>DQP</i> <b>GB13/0015/03</b>	<i>Expiry</i> 03/01/2027	<i>Process</i> POWDERED COATING OF RESIN APPLICATION;	<i>Specification</i> WHPS353 - WHPS256 -	<i>RFVA</i> IP1841	<i>Limitations</i> Coating of Busbars by Fluidised Bed technique.
<i>Supplier Code</i> <b>21004570</b>		<i>Vendor Name</i> <b>POETON (CARDIFF) LTD.</b>		<i>Vendor Address</i> <b>PENARTH ROAD - CF11 8UL - CARDIFF - - GB - MG - see note (*)</b>	
<i>DQP</i> <b>GB12/0013/04</b>	<i>Expiry</i> 09/09/2026	<i>Process</i> CADMIUM PLATING,ELECTRODEPOSITED ;	<i>Specification</i> STA100-80-06 - WHPS257 - WHPS256 - WHPS006 - AWPS001Q - WHPS438 - WHPS389 - ASTM B117 - ASTM F519 -	<i>RFVA</i> 4/09/027 & IP1239	<i>Limitations</i>
<i>Supplier Code</i> <b>21008232</b>		<i>Vendor Name</i> <b>POGGIPOLINI S.P.A.</b>		<i>Vendor Address</i> <b>VIA DELLA TECNICA 41 - 40068 - SAN LAZZARO DI SAVENA - - IT - BO - see note (*)</b>	
<i>DQP</i> <b>IT13/0334/04</b>	<i>Expiry</i> 31/10/2026	<i>Process</i> PASSIVATION;	<i>Specification</i> AWPS008T - ASTM A967 - AMS2700 - WHPS256 -	<i>RFVA</i> RFVA 400971, RFVA 403503	<i>Limitations</i>
<i>DQP</i> <b>IT13/0336/03</b>	<i>Expiry</i> 31/10/2026	<i>Process</i> SULPHURIC ACID ANODIZING FOR TITANIUM;	<i>Specification</i> EN 2808 - DTD-942 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21011682</b>		<i>Vendor Name</i> <b>PRAXAIR SURFACE TECHNOLOGIES-</b>		<i>Vendor Address</i> <b>1245 MAIN STREET - 46224 - INDIANAPOLIS - - US - IN - see note (*)</b>	
<i>DQP</i> <b>IT12/0485/01</b>	<i>Expiry</i> 23/12/2026	<i>Process</i> COATINGS DEPOSITIONS BY THERMAL SPRAY TECHNOLOGY;	<i>Specification</i> AWPS001T -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21004602</b>		<i>Vendor Name</i> <b>PRECISION INVESTMENT CASTINGS LTD</b>		<i>Vendor Address</i> <b>DAVENPORT LANE, BROADHEAT - WA14 5DS - ALTRINCHAM - - GB - CH - see note (*)</b>	
<i>DQP</i> <b>GB12/0280/01</b>	<i>Expiry</i> 21/01/2027	<i>Process</i> INERT GAS TUNGSTEN ARC WELDING;	<i>Specification</i> WHPS603 - AWS D17.1 - AMS2694 - WHPS256 -	<i>RFVA</i>	<i>Limitations</i>

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

Supplier Code		Vendor Name		Vendor Address		
<b>21005361</b>		<b>R.H.H. FRANKS (NEW MILTON) LTD.</b>		<b>GORE ROAD INDUSTRIAL ESTATE - BH25 6SA - NEW MILTON - - GB - HA - see note (*)</b>		
<i>DQP</i> <b>GB12/0077/03</b>	<i>Expiry</i> 29/06/2026	<i>Process</i> INERT GAS TUNGSTEN ARC WELDING;	<i>Specification</i> STA100-83-59 - WHPS214 - WHPS455 - HP11 -1 - HP11-8 - AWS D17.1 - WHPS256 - WHPS655 -	<i>RFVA</i>	<i>Limitations</i> The qualification to STA100-83-59 is limited to steels only and the qualification to HP11-8 is limited to the weld repair of Part Number 7-311310033 only	
<i>DQP</i> <b>GB12/0311/03</b>	<i>Expiry</i> 03/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417/E1417M - WHPS007 -	<i>RFVA</i>	<i>Limitations</i>	
Supplier Code		Vendor Name		Vendor Address		
<b>21005357</b>		<b>RADIUS AEROSPACE UK</b>		<b>HOLBROOK WORKS, STATION ROAD, HALFW - S20 3GB - SHEFFIELD - - GB - YK - see note (*)</b>		
<i>DQP</i> <b>GB13/0188/02</b>	<i>Expiry</i> 10/08/2026	<i>Process</i> RADIOGRAPHIC INSPECTION;	<i>Specification</i> AWPS004X - AWPS009X - ASTM E2104 - AWIS072A -	<i>RFVA</i> None	<i>Limitations</i>	
<i>DQP</i> <b>GB13/0190/02</b>	<i>Expiry</i> 08/08/2026	<i>Process</i> ETCH INSPECTION OF TITANIUM AND TITANIUM ALLOYS;	<i>Specification</i> AWPS011X - WHPS256 -	<i>RFVA</i> 20/17/015	<i>Limitations</i> Swab etching procedure only	
<i>DQP</i> <b>GB13/0189/03</b>	<i>Expiry</i> 08/08/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - AWPS009X - ASTM E1417 - AWIS072A -	<i>RFVA</i> None	<i>Limitations</i> Type 1, Method A Sensitivity Level 2 & Type 1, Method D Sensitivity Level 3.	
<i>DQP</i> <b>GB13/0192/02</b>	<i>Expiry</i> 08/08/2026	<i>Process</i> FUSION WELDING OF MATERIAL;	<i>Specification</i> WHPS455 - WHPS214 - WHPS256 -	<i>RFVA</i> IP 1064, IP 1263 & IP2131	<i>Limitations</i> Not approved to weld Aluminium	
Supplier Code		Vendor Name		Vendor Address		
<b>21004683</b>		<b>REDMAYNE ENGINEERING LTD.</b>		<b>HANNAH WAY, GORDLETON INDUSTRIAL ES - SO41 8JD - PENNINGTON, LYMINGTON - - GB - HA - see note (*)</b>		
<i>DQP</i> <b>GB12/0040/06</b>	<i>Expiry</i> 20/05/2026	<i>Process</i> THREAD ROLLING;	<i>Specification</i> WHPS390 - STA100-84-45 - HP18-2 -	<i>RFVA</i> IP1580	<i>Limitations</i> Qualification to STA100-84-45 is limited to Group 2 Materials (CRES 17-4PH or 15-5PH) limited to 0.3125-24 UNJF-3A, 0.2500 x 28 UNJF & 0.1900 x 32 UNJF-3A threads only. Qualification to WHPS390 for the Hot Thread Rolling of Titanium is subject to the overview of the micro-sections for the first twenty five batches.	

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## Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)

<i>DQP</i> <b>GB12/0342/03</b>	<i>Expiry</i> 08/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417/E1417M - WHPS007 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB12/0341/02</b>	<i>Expiry</i> 02/10/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - WHPS256 - ASTM E1444/E1444M - AWIS072A - AWPS009X - WHPS001 -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB12/0051/03</b>	<i>Expiry</i> 15/11/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - WHPS044 - WHPS006 - WHPS256 -	<i>RFVA</i> RFVA 10/17/030	<i>Limitations</i>
<i>Supplier Code</i> <b>21009725</b>		<i>Vendor Name</i> <b>REX HEAT TREAT</b>		<i>Vendor Address</i> <b>951 W 8TH ST - 19446 - LANDSDALE - - US - PA - see note (*)</b>	
<i>DQP</i> <b>US01/0131/02</b>	<i>Expiry</i> 17/01/2027	<i>Process</i> HEAT TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AWPS006T -	<i>RFVA</i> 15/17/04 - Conductivity inspections performed with Verimet M4900/C.	<i>Limitations</i> Approved with Limitations: Rex Heat Treatment shall not process alloys requiring less than 8 second quench delay times IAW AWPS006T Table 5.
<i>Supplier Code</i> <b>21004691</b>		<i>Vendor Name</i> <b>ROBERT STUART LTD.</b>		<i>Vendor Address</i> <b>10-11 EDINBURGH WAY - CM20 2DH - HARLOW - - GB - ES - see note (*)</b>	
<i>DQP</i> <b>GB12/0313/03</b>	<i>Expiry</i> 21/09/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - WHPS256 - AWIS072A - AWPS009X - WHPS001 -	<i>RFVA</i>	<i>Limitations</i> Robert Stuart Ltd. are restricted to the inspection of legacy Westland Helicopter parts of any grade excluding main rotor drive shafts. They may also inspect LH non critical/vital parts designed prior to March 2008. UK Apache parts may be inspected IAW the requirements of WHPS001 using HWDC.
<i>DQP</i> <b>GB12/0314/02</b>	<i>Expiry</i> 21/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417/E1417M -	<i>RFVA</i>	<i>Limitations</i>
<i>DQP</i> <b>GB12/0312/02</b>	<i>Expiry</i> 21/09/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - AWPS001Q - WHPS158 - WHPS006 - WHPS044 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21004763</b>		<i>Vendor Name</i> <b>TURBOMECHANICA S.A.</b>		<i>Vendor Address</i> <b>IULIU MANIU BLVD - SECTOR 6 244 - 0061126 - BUCURESTI - - RO - 10 - see note (*)</b>	

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>PL10/0050/02</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> BRUSH CADMIUM PLATING, ELECTRODEPOSITED;	<i>Specification</i> IT-857 - PP.PS-B01-II - WT.PS-B01-II - AWPS001Q - AMS2750 -	<i>RFVA</i> RFVA PZL 002	<i>Limitations</i> APPLY OF STEEL 18H2N4WA AND 12H2N4WAZ - GEAR AND OTHER MGB AND TGB OF SW4 HELICOPTER (PZL PRODUCTS ONLY)
<i>DQP</i> <b>IT13/0157/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> COPPER PLATING;	<i>Specification</i> AWPS012T -	<i>RFVA</i> RFVA A1/19/017, RFVA 400691, RFVA 400693, RFVA 400701	<i>Limitations</i> Only for AW109 line
<i>DQP</i> <b>IT13/0158/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> BLACK OXIDE OF STEELS;	<i>Specification</i> STA100-80-84 -	<i>RFVA</i> RFVA 2/05/012	<i>Limitations</i> Only for AW109 low steel components
<i>DQP</i> <b>IT13/0161/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> PHOSPHATING OF STEEL;	<i>Specification</i> STA100-83-84 -	<i>RFVA</i> RFVA 2/05/008, RFVA A1/17/016, RFVA A1/17/017	<i>Limitations</i> Only for AW109 components
<i>DQP</i> <b>IT13/0146/04</b>	<i>Expiry</i> 30/06/2026	<i>Process</i> CADMIUM PLATING,ELECTRODEPOSITED ;	<i>Specification</i> STA100-80-06 -	<i>RFVA</i> RFVA 2/05/006, RFVA A1/17/012, RFVA A1/17/013	<i>Limitations</i> Only for AW109 low steel components, maximum thickness plating 0.013 mm
<i>DQP</i> <b>IT12/0417/03</b>	<i>Expiry</i> 02/10/2026	<i>Process</i> HARD CHROME PLATING;	<i>Specification</i> AMS2406 - AMS2460 - AMS2759/9 -	<i>RFVA</i>	<i>Limitations</i> CLASS 2 TYPE II CHROMIUM PLATING
<i>DQP</i> <b>IT12/0280/04</b>	<i>Expiry</i> 18/09/2026	<i>Process</i> SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS;	<i>Specification</i> STA100-84-09 - AMS2431 - AMS2431/1 - AMS2431/2 -	<i>RFVA</i> 2/05/011;	<i>Limitations</i> This DQP qualify the process only for AW109 parts
<i>Supplier Code</i> <b>21013301</b>	<i>Vendor Name</i> <b>SAUTER BACHMANN</b>		<i>Vendor Address</i> <b>ZAUNWEG 10 - CH-8754 - NETSTAL - - SWITZERLAND - - see note (*)</b>		
<i>DQP</i> <b>IT12/0525/00</b>	<i>Expiry</i> 15/06/2026	<i>Process</i> CARBURISING AND HEAT TREATMENT OF CARBURISED PARTS;	<i>Specification</i> AMS2759/7 - AMS2750 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21012010</b>	<i>Vendor Name</i> <b>SIDERFORGEROSSO GROUP-</b>		<i>Vendor Address</i> <b>CARTIERA DI MEZZO 38 - 36011 - ARSIERO - - IT - VI - see note (*)</b>		
<i>DQP</i> <b>IT12/0493/02</b>	<i>Expiry</i> 04/05/2026	<i>Process</i> HEAT TREATMENT OF STEEL ALLOYS;	<i>Specification</i> AWPS007T - AMS2750 - AWPS001Q - AMS- H-6875 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21004814</b>	<i>Vendor Name</i> <b>SKF (U.K.) LIMITED</b>		<i>Vendor Address</i> <b>108 STRODE ROAD - BS21 6QQ - CLEVEDON, North Somerset - - GB - - see note (*)</b>		

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## Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)

<i>DQP</i> <b>GB12/0232/03</b>	<i>Expiry</i> 04/12/2026	<i>Process</i> EXTERNAL ROLLED THREAD;	<i>Specification</i> STA100-84-45 - WHPS390 -	<i>RFVA</i>	<i>Limitations</i> This qualification to STA100-84-45 is limited to 'Non'-Cadmium Plated Group 2 Materials (CRES) and the qualification to WHPS390 is limited to steel parts only, with the over check of all micro-sections by AWL, or an AWL approved laboratory.
<i>Supplier Code</i> <b>21005458</b>		<i>Vendor Name</i> <b>SOUTH WEST METAL FINISHING LTD.</b>	<i>Vendor Address</i> <b>ALPHINBROOK ROAD, MARSH BARTON, - EX2 8TJ - EXETER - - GB - DV - see note (*)</b>		
<i>DQP</i> <b>GB12/0401/00</b>	<i>Expiry</i> 10/05/2026	<i>Process</i> TIN COATING;	<i>Specification</i> WHPS148 - WHPS256 -	<i>RFVA</i> None	<i>Limitations</i> None
<i>DQP</i> <b>GB12/0368/02</b>	<i>Expiry</i> 11/11/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - AWIS072A - AWPS001Q - AWPS009X - STA100-81-38 - WHPS256 -	<i>RFVA</i> None	<i>Limitations</i> None
<i>DQP</i> <b>GB12/0399/03</b>	<i>Expiry</i> 15/06/2026	<i>Process</i> SULPHURIC ACID ANODIZING FOR ALUMINIUM;	<i>Specification</i> WHPS258 - WHPS256 - WHPS389 - MIL-A-8625 -	<i>RFVA</i> deviations IP954 & IP1691	<i>Limitations</i>
<i>DQP</i> <b>GB12/0394/03</b>	<i>Expiry</i> 22/09/2026	<i>Process</i> PASSIVATION;	<i>Specification</i> AWPS008T - AMS2700 -	<i>RFVA</i> None	<i>Limitations</i> AWPS008T Type 1/ AMS2700 Method 1 - Type 2 Passivation method only
<i>DQP</i> <b>GB12/0400/02</b>	<i>Expiry</i> 03/07/2026	<i>Process</i> SULPHURIC ACID ANODIZING FOR TITANIUM;	<i>Specification</i> WHPS300 - WHPS256 - DTD942 -	<i>RFVA</i> IP981	<i>Limitations</i> None
<i>DQP</i> <b>GB12/0102/03</b>	<i>Expiry</i> 14/09/2026	<i>Process</i> HARD CHROME PLATING;	<i>Specification</i> AMS-QQ-C-320 - AMS2460 - WHPS259 - WHPS006 -	<i>RFVA</i>	<i>Limitations</i> Only the SRHS CR-110 Solution shall be used for the Hard Chrome Plating of AWL Critical Parts to WHPS259
<i>DQP</i> <b>GB12/0389/02</b>	<i>Expiry</i> 09/09/2026	<i>Process</i> PLATING ELECTROLESS NICKEL;	<i>Specification</i> WHPS200 - AMS2404 -	<i>RFVA</i> None	<i>Limitations</i> None
<i>DQP</i> <b>GB12/0393/02</b>	<i>Expiry</i> 22/09/2026	<i>Process</i> PLATING ELECTROLESS NICKEL;	<i>Specification</i> WHPS093 -	<i>RFVA</i> None	<i>Limitations</i> None
<i>DQP</i> <b>GB12/0103/02</b>	<i>Expiry</i> 22/09/2026	<i>Process</i> CADMIUM PLATING,ELECTRODEPOSITED ;	<i>Specification</i> STA100-80-06 - AMS-QQ-P-416 - WHPS257 -	<i>RFVA</i> RFVA 04/07/003 against STA100-80-06 and IP1149 against WHPS257	<i>Limitations</i>
<i>DQP</i> <b>GB12/0321/03</b>	<i>Expiry</i> 05/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417/E1417M -	<i>RFVA</i>	<i>Limitations</i>

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

DQP	Expiry	Process	Specification	RFVA	Limitations
<b>GB12/0078/04</b>	25/04/2027	PLATING ZINC NICKEL ALLOY;	AMS2417 - AMS2759/9 - AMS2750 - ASTM F519 - ASTM B117 -		
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21006943</b>		<b>SOUTH WEST METAL FINISHING LTD.</b>		<b>EXETER AIRPORT BUSINESS PARK, FAIR - EX5 2UL - EXETER - - GB - DV - see note (*)</b>	
<b>GB12/0016/04</b>	28/07/2026	APPLICATION OF SOLID LUBRICANTS;	STA100-83-10 - WHPS014 - AWPS001Q - WHPS256 -		
<b>GB12/0346/03</b>	10/09/2026	APPLICATION OF PRIMER FOR BONDING;	WHPS609 - WHPS186 - WHPS255 - WHPS319 - WHPS444 - STA100-83-52 - AWPS001A -		This approval does not cover bonding and curing of adhesive. It is limited to the application of bond primer only. Surface preparation to STA100-83-52 Section VII is limited to Method 1.
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21004885</b>		<b>SUPERCRAFT LTD.</b>		<b>CANADA ROAD, OYSTER LANE, - KT14 7JL - BYFLEET - - GB - SY - see note (*)</b>	
<b>GB13/0091/03</b>	17/05/2026	CHROMATE CONVERSION TREATMENT OF ALUMINIUM ALLOYS;	AWPS002T - WHPS158 - WHPS256 -	IP2044	
<b>GB13/0092/03</b>	17/05/2026	CHROMIC ACID ANODIZING;	AWPS003T - WHPS158 - WHPS256 -	IP2044	AWPS003T Types 4B & 4C Class 1 (Anodising for Painting and preparation for bonding)
<b>GB13/0093/04</b>	17/05/2026	HEAT TREATMENT OF ALUMINIUM ALLOYS;	AWPS006T - WHPS256 - AWPS004Q - AWPS001Q -	20/20/002	2024 material, with a thickness equal to or less than 0.61mm, only to be heat treated if the 3 second delay time can be achieved. Ovens 2 & 3 for Precipitation only
<b>GB13/0094/03</b>	17/05/2026	LIQUID PENETRANT INSPECTION;	AWPS006X - AWPS009X - WHPS256 - ASTM E1417 - AWIS072A -		Type 1, Method A Sensitivity Level 2 & Method D, Sensitivity Level 3
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21001031</b>		<b>MANTA GROUP-</b>		<b>ZONA ASI - LOCALITA` INCORONATA snc - 71100 - FOGGIA - - IT - FG - see note (*)</b>	
<b>IT16/0357/02</b>	16/11/2026	ULTRASONIC AND BOND TEST;	AWPS001X - AWPS009X -	N/A	N/A
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	
<b>21014280</b>		<b>TAG-</b>		<b>VIA VALLE DI SOTTO 3 - 23894 - CREMELLA - - ITALY - LC - see note (*)</b>	

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>IT12/0477/02</b>	<i>Expiry</i> 01/12/2026	<i>Process</i> HEAT TREATMENT OF NICKEL ALLOYS;	<i>Specification</i> SAE AMS2774 - AMS2750 -	<i>RFVA</i>	<i>Limitations</i> Trattamento Termico solo secondo la specifica riportata nel presente DQP
<i>Supplier Code</i> <b>21004908</b>		<i>Vendor Name</i> <b>TECNOLOGIE AVANZATE S.R.L.</b>	<i>Vendor Address</i> <b>VIA CASINO NOVELLI 14 - 03029 - VEROLI - - IT - FR - see note (*)</b>		
<i>DQP</i> <b>IT14/0052/04</b>	<i>Expiry</i> 31/08/2026	<i>Process</i> STRUCTURAL BONDING AND CURING;	<i>Specification</i> AWPS001A - AWPS003K - STA110A0018 -	<i>RFVA</i>	<i>Limitations</i> NA
<i>Supplier Code</i> <b>21005328</b>		<i>Vendor Name</i> <b>THOMAS KEATING LTD</b>	<i>Vendor Address</i> <b>STATION MILLS, DAUX ROAD - RH14 9SH - BILLINGSHURST - - GB - SW - see note (*)</b>		
<i>DQP</i> <b>GB12/0444/03</b>	<i>Expiry</i> 04/04/2027	<i>Process</i> ELECTRICAL DISCHARGE MACHINING OF STEEL (EDM);	<i>Specification</i> AWPS004L - WHPS158 - WHPS256 -	<i>RFVA</i> None	<i>Limitations</i> This qualification is limited to a) Part Numbers 6G6741A03251 (Assembly Number 6G6741A03231) and 6G6741A06251 (Assembly Number 6G6741A06231). b) AW101 Linear Damper Components. All Batch Acceptance Tests, apart from Process Time, will be carried out by LH or a UKAS/Nadcap approved Laboratory.
<i>Supplier Code</i> <b>21004951</b>		<i>Vendor Name</i> <b>TITAL GMBH</b>	<i>Vendor Address</i> <b>KAPPELENSTRASSE 44 - 59909 - BESTWIG - - DE - - see note (*)</b>		
<i>DQP</i> <b>GB12/0229/03</b>	<i>Expiry</i> 08/06/2026	<i>Process</i> HEAT TREATMENT OF TITANIUM ALLOYS;	<i>Specification</i> AMS-H-81200 - AWPS009T -	<i>RFVA</i> RFVA 403372	<i>Limitations</i>
<i>DQP</i> <b>GB12/0231/03</b>	<i>Expiry</i> 21/05/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417 -	<i>RFVA</i> Technical Report DI/054/2015 & Technical Note TL/05/2016	<i>Limitations</i>
<i>DQP</i> <b>GB12/0009/04</b>	<i>Expiry</i> 13/10/2026	<i>Process</i> INERT GAS TUNGSTEN ARC WELDING;	<i>Specification</i> WHPS603 - STA110W0038 - AMS2694 -	<i>RFVA</i>	<i>Limitations</i> TITAL can only repair castings manufactured in its own factory.
<i>DQP</i> <b>GB12/0228/04</b>	<i>Expiry</i> 21/05/2026	<i>Process</i> HEAT TREATMENT OF ALUMINIUM ALLOYS;	<i>Specification</i> AMS2750 - AMS2771 - AWPS001Q -	<i>RFVA</i> None	<i>Limitations</i> None
<i>DQP</i> <b>GB12/0230/03</b>	<i>Expiry</i> 05/03/2027	<i>Process</i> RADIOGRAPHIC INSPECTION;	<i>Specification</i> AWPS004X - WHPS256 - AWIS072A - AWPS009X - ASTM E2104 -	<i>RFVA</i> None	<i>Limitations</i>
<i>Supplier Code</i> <b>21004972</b>		<i>Vendor Name</i> <b>TRITECH PRECISION</b>	<i>Vendor Address</i> <b>WHIDDON - EX32 8PA - BARNSTAPLE - - GB - DV - see note (*)</b>		

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>GB12/0328/03</b>	<i>Expiry</i> 09/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417/E1417M -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21004990</b>		<i>Vendor Name</i> <b>TUSAS - TURKISH AEROSPACE IND. INC.</b>		<i>Vendor Address</i> <b>FETHIYE MH. HAVACILIK BLV. NO: 17 - 06980 - AKINCI, KAZAN - - TR - 06 - see note (*)</b>	
<i>DQP</i> <b>IT16/0109/06</b>	<i>Expiry</i> 02/05/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> AWPS001Q - AWPS003T -	<i>RFVA</i> RFVA 7/17/356.	<i>Limitations</i> N/A
<i>DQP</i> <b>IT16/0306/02</b>	<i>Expiry</i> 13/09/2026	<i>Process</i> SURFACE PREPARATION FOR BONDING;	<i>Specification</i> STA100-83-52 - AWPS001Q -	<i>RFVA</i> N/A	<i>Limitations</i> FOR STRUCTURES ONLY
<i>DQP</i> <b>IT16/0113/04</b>	<i>Expiry</i> 02/10/2026	<i>Process</i> SPOT WELDING;	<i>Specification</i> STA100-81-15 - AWS D17.2/D17.2M - STA100 -81-13 -	<i>RFVA</i> N/A	<i>Limitations</i> MATERIALS AND THICKNESS LIMITATIONS AS PER ANNEX 6 OF RELATED REPORT IN ATTACHMENT.
<i>DQP</i> <b>IT16/0118/04</b>	<i>Expiry</i> 03/10/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>DQP</i> <b>IT16/0117/05</b>	<i>Expiry</i> 03/10/2026	<i>Process</i> RADIOGRAPHIC INSPECTION;	<i>Specification</i> AWPS004X - AWPS009X -	<i>RFVA</i> N/A	<i>Limitations</i> COMPOSITES INSPECTION NOT ALLOWED.
<i>DQP</i> <b>IT16/0114/04</b>	<i>Expiry</i> 22/11/2026	<i>Process</i> HEAT TREATMENT OF STEEL ALLOYS;	<i>Specification</i> AWPS007T - AWPS001Q - AWPS004Q - AMS2750 - AWPS007T/01 -	<i>RFVA</i> N/A	<i>Limitations</i> HEAT TREATMENT OF STEELS ONLY FOR PARTS OF AERO- STRUCTURE
<i>DQP</i> <b>IT16/0209/04</b>	<i>Expiry</i> 16/12/2026	<i>Process</i> SHOT PEENING OF STEEL ALUMINIUM AND TITANIUM PARTS;	<i>Specification</i> STA100-84-09 -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>DQP</i> <b>IT16/0212/05</b>	<i>Expiry</i> 18/01/2027	<i>Process</i> CHEMICAL MILLING;	<i>Specification</i> STA100-83-89 - AWPS001Q -	<i>RFVA</i> N/A	<i>Limitations</i> STA100-83-89 TYPE I
<i>DQP</i> <b>IT16/0282/04</b>	<i>Expiry</i> 13/01/2027	<i>Process</i> SELECTIVE BRUSH CADMIUM PLATING;	<i>Specification</i> STA100-83-12 - AWPS001Q -	<i>RFVA</i> N/A	<i>Limitations</i> PROCESS QUALIFIED ONLY FOR STRUCTURES PARTS
<i>Supplier Code</i> <b>21005080</b>		<i>Vendor Name</i> <b>Tworzywa Sztuczne PZL Mielec</b>		<i>Vendor Address</i> <b>ul. Wojska Polskiego 3 - 39-300 - MIELEC - - PL - PDK - see note (*)</b>	
<i>DQP</i> <b>PL10/0067/02</b>	<i>Expiry</i> 30/01/2027	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X -	<i>RFVA</i> N/A	<i>Limitations</i> N/A
<i>Supplier Code</i>		<i>Vendor Name</i>		<i>Vendor Address</i>	

(\*) The address given in this report is that of the Supplier's business name (ref. SAP code); the address of the production site may be different and can be found on the applicable field of each single DQP

**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<b>21004887</b>		<b>ULTRASEAL INTERNATIONAL GROUP</b>		<b>ARTHUR HOUSE, PETERSFIELD AVENUE - SL2 5DU - SLOUGH - - GB - BK - see note (*)</b>	
<i>DQP</i> <b>GB12/0451/02</b>	<i>Expiry</i> 01/01/2027	<i>Process</i> CASTINGS IMPREGNATION;	<i>Specification</i> STA100-84-32 - DEF STAN 03-1 -	<i>RFVA</i> RFVA 10/17/029	<i>Limitations</i> Parts are to be delivered from LH for processing already clean, not oiled. No pre-cleaning stages are carried out at this site. Pressure testing of impregnated castings is carried out at LH in Yeovil.
<i>Supplier Code</i> <b>21012011</b>		<i>Vendor Name</i> <b>VACUUM SPA</b>		<i>Vendor Address</i> <b>MARIO PAGANO 10 - 20090 - TREZZANO SUL NAVIGLIO - - IT - MI - see note (*)</b>	
<i>DQP</i> <b>IT13/0398/00</b>	<i>Expiry</i> 31/05/2026	<i>Process</i> HEAT TREATMENT OF TITANIUM ALLOYS;	<i>Specification</i> AWPS009T - AWPS001Q - AMS2750 - STA110T0006 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21005014</b>		<i>Vendor Name</i> <b>VECA S.P.A.</b>		<i>Vendor Address</i> <b>VIA MORELLO MEZZO 101/105 - 41019 - SOLIERA - - IT - MO - see note (*)</b>	
<i>DQP</i> <b>IT12/0506/03</b>	<i>Expiry</i> 23/12/2026	<i>Process</i> ASSEMBLING THERMAL FITS;	<i>Specification</i> STA100-80-12 - AWPS001Q - AMS2750 -	<i>RFVA</i>	<i>Limitations</i> Linea AW609 solo secondo la specifica indicata in questo documento (AW609 Line only according to the specification indicated in this document)
<i>Supplier Code</i> <b>21000958</b>		<i>Vendor Name</i> <b>VM-</b>		<i>Vendor Address</i> <b>STRADA VICINALE PRATO SERENO SN - 03012 - ANAGNI - - IT - FR - see note (*)</b>	
<i>DQP</i> <b>IT14/0076/05</b>	<i>Expiry</i> 01/08/2026	<i>Process</i> ULTRASONIC AND BOND TEST;	<i>Specification</i> AWPS001X - AWPS009X - AWIS097A - AWIS119A -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21011615</b>		<i>Vendor Name</i> <b>WALLWORK HEAT TREATMENT-</b>		<i>Vendor Address</i> <b>Lodge Bk W LORD STREET - BL9 0RE - BURY - - GB - LA - see note (*)</b>	
<i>DQP</i> <b>GB12/0520/00</b>	<i>Expiry</i> 31/07/2026	<i>Process</i> HEAT TREATMENT OF MAGNESIUM CASTINGS;	<i>Specification</i> AMS2750 - AWMS55-001 - AMS2768 -	<i>RFVA</i>	<i>Limitations</i>
<i>Supplier Code</i> <b>21005352</b>		<i>Vendor Name</i> <b>WALTON PLATING LTD.</b>		<i>Vendor Address</i> <b>118 ASHLEY ROAD, SIR RICHARD'S BRID - KT12 1HN - WALTON-ON-THAMES - - GB - SY - see note (*)</b>	

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**Supplier's Special Processes / N.D.T. Active Approval Documents (D.Q.P.)**

<i>DQP</i> <b>GB12/0336/02</b>	<i>Expiry</i> 21/09/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - WHPS256 - STA100-81-38 - AWIS072A - AWPS009X - ASTM E1417/E1417M - WHPS007 -	<i>RFVA</i> IP1198, IP1251	<i>Limitations</i>
<i>DQP</i> <b>GB12/0335/02</b>	<i>Expiry</i> 16/10/2026	<i>Process</i> MAGNETIC FLAW DETECTION;	<i>Specification</i> AWPS003X - WHPS256 - ASTM E1444/E1444M - AWIS072A - AWPS009X - WHPS001 -	<i>RFVA</i> IP1251, IP1780	<i>Limitations</i> No specialist equipment to view hollow critical/vital part bores following plating operations prior to MT inspections.
<i>DQP</i> <b>GB12/0334/02</b>	<i>Expiry</i> 14/11/2026	<i>Process</i> ETCH INSPECTION OF HARDENED STEEL PARTS;	<i>Specification</i> AWPS002X - WHPS256 - AWIS072A - AWPS009X - AWPS001Q - WHPS158 - WHPS044 - WHPS006 -	<i>RFVA</i> RFVA 10/17/026. IP1199 cancelled at this time as no longer required.	<i>Limitations</i>
<i>Supplier Code</i> <b>21004451</b>		<i>Vendor Name</i> <b>Zakład Obróbki Plastycznej</b>		<i>Vendor Address</i> <b>ul. Kuznicza 13 - 21-045 - SWIDNIK - - PL - LBL - see note (*)</b>	
<i>DQP</i> <b>PL10/0111/00</b>	<i>Expiry</i> 11/12/2026	<i>Process</i> LIQUID PENETRANT INSPECTION;	<i>Specification</i> AWPS006X - AWPS009X -	<i>RFVA</i> N/A	<i>Limitations</i> Instalacja stała Typ 1, Metoda A, Poziom czułości 3, wywoływacz "a" / Fixed Installation Type 1, Method A, Sensitivity Level 3, Developer "a"

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