

Mr Stefan Kassner
 Nehlsen Bwb Flugzeug Galvanik Dresden GmbH & Co KG
 Grenzstraße 1a/2, D-01109 Dresden, Germany

15 September 2021
 Reference: EDC/Q&C/COM/2021/021

Dear Sir,

We are pleased to inform you that Nehlsen Bwb Flugzeug Galvanik Dresden GmbH & Co KG has been approved as ST Engineering Aerospace Special Process Supplier for the processes listed in below table.

S/N	Process Spec	Process Title	Process	Approval Expiry Date
1	80-T-35-2010	Tartaric/Sulfuric Acid Anodizing of Aluminum Alloys	Anodizing	28 Feb 23
2	80-T-35-2100	Chromic Acid Anodizing	Anodizing	28 Feb 23
3	AIPS02-01-002	Sulphuric acid anodising, unsealed	Anodizing	28 Feb 23
4	AIPS02-01-004	Sulphuric acid (Titanium)anodizing	Anodizing	28 Feb 23
5	AIPS02-05-004	Phosphating of steels	Coating	28 Feb 23
6	AIPS02-05-001	Chemical Conversion Coating	Coating	28 Feb 23
7	80-T-35-5002	Coating with Two-component Primer, EP-based	Painting	28 Feb 23
8	80-T-35-5025	Coating with Two-component Primer, Chromate-free	Painting	28 Feb 23
9	80-T-35-5030	Coating with Two/Three-component, Water-based Primer	Painting	28 Feb 23
10	80-T-35-5106	Coating with PUR-based Top Coat	Painting	28 Feb 23
11	80-T-35-5130	Coating with Two/Three-component, Water-based Top Coat	Painting	28 Feb 23
12	80-T-35-5901	Treatment with Air-Drying Molybdenum Disulphide (MoS ₂) Lubricants	Painting	28 Feb 23
13	AIPS02-05-005	Passivation of Corrosion Resistant Steels	Passivation	28 Feb 23

Our sub-contractor has been notified of this approval which allows them to engage the service of your company for the above approved processes.

Yours faithfully

Quality Assistant Manager
 Quality & Certification Department
 Engineering & Development Centre (COMM)