

# CERTIFICATE

Certificate Number: 130556.01

The Aerospace Quality Management System and implementation of:

## Fokker Elmo B.V.

With Central Functions At:

GKN Fokker Elmo, Anthony Fokkerweg 4  
Papendrecht, 3351 NL  
Netherlands

The certification has been performed in accordance with the requirements of AS9104/1:2012, including its implementation, and meets the requirements of the standard:

## AS9100D

(Based on and including ISO 9001:2015)

### Scope:

Design, Engineering Services, Manufacturing, Support, Overhaul & Maintenance of Electrical Systems for aircraft, aircraft engines, defense systems, space systems, aircraft electrical panels and assemblies, ground equipment, and test equipment.

### Activities:

**GKN Fokker Elmo, Anthony Fokkerweg 4, 3351 NL Papendrecht, Netherlands:** Design, Engineering Services, Manufacturing, Support, Overhaul & Maintenance of Electrical Systems for aircraft, aircraft engines, defense systems, space systems, aircraft electrical panels and assemblies, ground equipment, and test equipment.

**Fokker Elmo (Langfang) Electrical Systems Co. Ltd., Langfang Economic and Technical Development Zone, No. 71, Xiangyun Road, Langfang 065001, Hebei, China:** Production of electrical wiring harnesses, electronic components, and assemblies for aircraft and aircraft engines.

**Fokker Elmo, Havacilik Sanayi Ve Ticaret Ltd. Şti, Aegean Free Zone, Sadi Sokak No. 10, 35410 Gaziemir/Izmir, Turkey:** Production of electrical wiring harnesses, electronic components, electrical panels, and assemblies for aircraft and aircraft engines.

**GKN Fokker Elmo India Pvt. Ltd., Block G Embassy Industrial Park, Plot No. A-79 MIDC Chakan Industrial Area, Phase II, Pune, MH 410501, India:** Production of electrical wiring harnesses, electronic components, and assemblies for aircraft and aircraft engines.

**Fokker Elmo B.V. Mexico, Av Tabalaopa # 8301, Parque Ind. Chihuahua Sur, Chihuahua 31385, Mexico:** Production of electrical wiring harnesses, electronic components, and assemblies for aircraft and aircraft engines.

### Certification Structure: Multi-Site

Certificate Expiry: March 29, 2028  
Certificate Issued: March 30, 2025  
Certified Since: March 30, 2024



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