Domain structure

8 Technical Domains

38 Working Groups

Board & General Assembly

Secretariat

Technical Authority

D01 Programme Management and System Engineering	D02 Electrical	D03 Mechanical	D04 Material	D05 Autonomous Flying	D06 Quality and Safety Management	D07 Digital Projects	D12 Cabin
D01/WG11 System definition and realization	D02 Group on HVDC	D03/WG01 Parts of Mechanical Systems	D04/WG01 Light Alloys	D05/WG08 UAS Unmanned Aircraft Systems	D06/WG01 EAQG European Aerospace Quality Group	D07/WG01 LOng Term Archiving and Retrieval of Digital Technical Product Data (LOTAR)	D12/WG01 Seats and Inflight Entertainment
D01/WG12 Programme phasing and planning	D02/WG01 Electrical Network	D03/WG02 Fasteners	D04/WG03 Steels		D06/WG04 Design Organisation Approval (DOA)	D07/WG02 RFID Radio Frequency IDentification and connected devices	D12/WG02 Ditching Equipment
D01/WG13 Configuration management	D02/WG02 Cables & Stripping Tools	D03/WG03 Fluid Systems and components	D04/WG04 Welding / Brazing			D07/WG03 Prognostics and Health Monitoring (PHM)	D12/WG03 Cabin monuments and supply systems
D01/WG14 Risk management	D02/WG03 Elements of Connection	D03/WG06 Fastener Coatings	D04/WG05 Test Methods				D12/WG04 Displays, projection and interior lighting
D01/WG15 ILS and Obsolescence Management	D02/WG04 Relays, Switches, Push-Buttons		D04/WG06 Surface Treatments				
D01/WG16 RAMS (Reliability, availability, maintainability and safety)	D02/WG05 Protection Devices		D04/WG07 Elastomers				
	D02/WG06 Exterior and cockpit lighting (Lamps, LED, etc.)		D04/WG08 Composite				
	D02/WG08 Installation Technologies		D04/WG11 Super Alloy				
	D02/WG10 Optical Components		D04/WG15 Non-Destructive Testing				
	D02/WG12 MOAA Modular & Open Avionics Architecture						