

Participation in Programs –

Fixed Wing Aircraft

Airbus

Airbus A220

- Integrated Air Management System
- Landing Gear System

Airbus A300-600

- Cabin Pressure Control System
- High-Lift System
- Krüger Actuator
- Latching Actuator
- Landing Gear Door Actuators
- Nose Landing Gear
- Upper Cargo Door Actuator

Airbus A310

- Cabin Pressure Control System
- High-Lift System
- Krüger Actuator
- Nose Landing Gear

Airbus Single Aisle Family ceo/neo

- Air Chillers
- Air-conditioning System
- Avionics Cooling System
- Cargo Heating System
- Engine Bleed Air System
- Fuel Tank Inerting System – CSAS (except A319CJ)
- High-Lift System
- High Pressure/Power Transfer Unit Manifolds
- Rudder Servo Control
- Safety Valve

Airbus Long-Range Family ceo/neo

- Air Chillers
- Air-conditioning System
- Auxiliary Power Unit Gearbox (Long-Range)
- Avionics Cooling System
- Engine Bleed Air System
- Cargo Heating System
- Cargo Door Actuator
- Crew Rest Humidification System
- Fuel Tank Inerting System – CSAS
- High-Lift System
- Landing Gear Door Actuation
- Rudder Servo Control (Airbus A340 Enhanced)
- Spoiler Actuation
- Spring Strut

Airbus A350 XWB

- Flap Active Differential Gearbox
- Load Sensing Drive Strut
- Moving Damper
- Nose Landing Gear
- Slat Actuation

Airbus A380

- Air/Hydraulics Cooling System
- Cargo Heating System
- Engine Bleed Air System
- High-Lift System
- Pneumatic Distribution System
- Reservoir Air Supply Cooler
- Spoiler Actuation
- Supplemental Cooling System

Airbus BelugaXL

- Air-conditioning System
- Conditioned Air Supply System (a subsystem of the fuel tank inerting system)
- Engine Bleed Air System Components
- High-Lift System
- Landing Gear Door Actuation
- Spoiler Actuation

Airbus (Defense and Space)

A400M

- Aileron, Elevator, Rudder Servo Control
- Air-conditioning System
- Cabin Pressure Control System
- Door Ramp Actuation System
- Engine Bleed Air System
- Fuel Tank Inerting System – CSAS Components
- Nacelle Anti-Ice System
- Power Control Unit
- Spoiler Servo Control
- Ventilation Control System
- Wing Anti-Ice Valves
- Wing Tip Brake

Eurofighter/Typhoon

- Airbrake Actuator Servo Control
- AMAD Gearbox
- Engine-Driven Hydraulic Pump
- Filter Package Units
- Nose Landing Gear
- Nose Landing Gear Retraction Actuator
- Main Landing Gear Side Stays
- Primary Flight Control Actuators – Fly-by-Wire Technology

Antonov

AN-74/AN-140

- Cabin Pressure Control System

AN-132/AN-148/AN-158/AN-178-Prototype

- Integrated Air Management System

ATR

ATR 42/72

- Integrated Air Management System

AVIC

MA700

- Valve Actuator

Boeing

B747-8

- Air-conditioning System
- Engine Bleed Air System

B777-200LR

- Fuel Tank Pressure Regulating Valves

B777/B777X

- Main Gear Steering System

B777X

- Folding Wing Tip Actuation
- High-Lift Actuators
- Power Drive Unit and Hydraulic Motor for Leading Edge Actuation System

B787

- Nose Wheel Steering Remote Electronic Unit

KC-46

- Fuel Pressure Regulating Valves
- Refueling Hose Drum Drive System

Bombardier Aerospace

Challenger 300/350

- Flap System
- High- and Low-Pressure Ducting
- Integrated Air Management System

Global Express/G5000/G5500

- Cabin Air Humidification System
- Integrated Air Management System
- Nose Landing Gear Shock Strut

G6000/G6500/G7500/G8000

- Integrated Air Management System

COMAC

ARJ21

- Integrated Air Management System
- Landing Gear System incl. Braking System, Wheels, and Tires
- High- and Low-Pressure Ducting

C919

- Integrated Air Management System
- Landing Gear System
- High- and Low-Pressure Ducting

Daher-Socata

TBM850/900

- Air-conditioning System
- Cabin Pressure Control System
- Engine Bleed Air System

Dassault Aviation

Falcon 50EX/900/2000/2000EX

- Air-conditioning System
- Cabin Pressure Control System
- Engine Bleed Air System

Falcon 6X

- Integrated Air Management System
- Cabin Air Humidification System

Falcon 7X/8X

- Cabin Air Humidification System
- Engine Bleed Air System

Mirage 2000

- Air-conditioning System
- Cabin Pressure Control System
- Engine Bleed Air System

Rafale

- Air-conditioning Components
- Cabin Pressure Control System
- Engine Bleed Air System

Embraer

AMX

- Cabin Pressure Control System

C-390 Millennium

- Air-conditioning System
- Cabin Pressure Control System
- Engine Bleed Air Valves
- Refueling Hose Drum Drive System
- Wing Anti-Ice Valves

E-Jet E1

- Landing Gear System incl. Braking System, Wheels, and Tires

E-Jet E2

- Nose Wheel Steering Control Module
- High-Lift System
- Integrated Air Management System
- Machining of Main Landing Gear (E175 E2)

Embraer 135/145/Legacy 650

- Cabin Pressure Control System
- Flap System
- Nose Landing Gear

Legacy L500ER

- Fuel Tank Pressurization System

Lineage

- Landing Gear System incl. Braking System, Wheels, and Tires

Praetor 600

- Fuel Tank Pressurization Valve

Super Tucano

- Air System Components

Tucano

- Air System Components

FAdeA

IA-63 Pampa III

- Air-conditioning, Heating and Ventilation Components
- High-Lift Actuation Components
- Primary Flight Control Components
- Landing Gear Components

HAL

ALH

- Heating and Ventilation Systems

Dornier 228

- Flap System
- Landing Gear Actuators
- Nose Wheel Steering System

HJT 36

- Cabin Pressure Control System

Jaguar

- Cabin Pressure Control System

Tejas

- Cabin Pressure Control System

IAI

G200

- Cabin Pressure Control System Components
- High-Lift System

Irkut – Regional Aircraft

SuperJet 100

- Fly-by-Wire Flight Control System
- Integrated Air Management System

Leonardo (Aircraft)

C27-J

- MELTEM III-MMI Auxiliary Cooling System
- MELTEM III-MMI Environmental Control Unit

M-346

- Main Landing Gear System
- Nose Landing Gear System
- Nose Wheel Steering System

Longview / De Havilland Canada

Q400

- Cabin Pressure Control System

Mitsubishi Heavy Industries

CRJ700/900

- Integrated Air Management System
- Low-Pressure Ducting

CRJ1000

- Command-by-Wire Rudder Control System
- Integrated Air Management System
- Low-Pressure Ducting

RUAG Aerospace

Dornier 228 New Generation

- Flap System
- Landing Gear Actuators
- Nose Wheel Steering System

Textron Beechcraft

750/850XP/900XP

- Cabin Pressure Control System

TRJet

328 Series

- Air Management System
- Flap and Spoiler Actuation Subsystem

Participation in Programs –

Rotor Wing Aircraft – Engines – Actuation – Pods

Airbus (Defense and Space)

MRTT ARBS

- Ruddervator Control System

Cobham

Cobham Mission Equipment

POD

- Hose Drum Drive System

Airbus (Helicopters)

AS350/355 Ecureuil

- Environmental Control System Components
- Gears for Main Gearbox

AS365

- Environmental Control System

BK117

- Gears for Power Transmission Gearboxes
- Hydraulic Power Supply
- Main and Tail Rotor Servo Controls

H120

- Environmental Control System Components

H130

- Air-conditioning System

H135/H135M

- Gears for Power Transmission Gearboxes
- Hydraulic Power Supply
- Main and Tail Rotor Servo Controls

H145

- Gears for Power Transmission Gearboxes
- Hydraulic Power Supply
- Main and Tail Rotor Servo Controls
- Tail Gearbox

H160

- Environmental Control System Components
- Main Rotor Servo Controls
- Heating Valve
- Tail Rotor Gearbox

H175

- Environmental Control System Components

H225/H225M

- Environmental Control System Components
- Heating System

NH90

- Actuation Control Computer
- Auxiliary Power Unit Gearbox
- Fly-by-Wire Main and Tail Rotor Servo Controls
- Environmental Control System Components

Tiger

- Gears for Tail Gearbox
- Air-conditioning System
- Main and Tail Rotor Servo Controls
- Tail Landing Gear

UH-72A Lakota LUH

- Gears for Power Transmission Gearboxes
- Hydraulic Valveblock/Reservoir
- Main and Tail Rotor Servo Controls

AVIC HAIG

AC 312

- Air-conditioning System

Boeing

MH-139

- Environmental Control System
- Landing Gear System

IAI

Elta

- Environmental Control Unit

Kamov

KA-226T

- Air-conditioning System

Kopter

SH09

- Main Rotor Actuator

Korean Aerospace Industries

KHP

- Environmental Control System Components

KT-1

- Cabin Pressure Control System
- Engine Bleed Air System
- Ventilation Control System

Leonardo (Helicopters)

AW109

- Environmental Control System

AW139

- Environmental Control System
- Landing Gear System

AW149/AW189

- Environmental Control System
- Fly-by-Wire Main and Tail Rotor Actuators
- Landing Gear System

AW169

- Environmental Control System

T129

- Environmental Control System

NORDAM

A320neo Nacelle

- Anti-Ice Valve

Northrop Grumman

Litening

- Environmental Control Unit for POD

Rafael

Litening

- Environmental Control Unit for POD

Rolls-Royce

Pearl 700

- Pneumatic Component Package

Trent 7000

- High-Pressure Non-Return Valve

UltraFan®

- Power Gearbox*
- Temperature Control Valve

*In cooperation with Aerospace Transmission Technologies GmbH – A Joint Company of Liebherr-Aerospace and Rolls-Royce

Thales

Damocles

- Environmental Control Unit for POD

RECO NG

- Environmental Control Unit for POD

MELTEM II

- Environmental Control Unit

Turkish Aerospace

Turkish Light Utility Helicopters (TLUH)

- Air-conditioning System
- Oil Cooling System

VR-Technologies

VRT-500

- Environmental Control System