

## PROFILE



OMA is a private Italian Company founded in 1948 and acting in the worldwide aerospace market to supply high-value solutions for the design, development and production of integrated aerostructures, hydraulic and electromechanical systems and components as well as maintenance, repair and overhaul services for commercial and military aircraft and helicopters.

## MISSION



Our mission is to satisfy our Customers' needs with high-tech solutions and top quality aerospace products. We sustain, generating value, the Company growth respecting the social environment and the territory with the continuous improvement of our industrial process, based on decades of experience.

## VISION



We want to make OMA a leader in aerospace innovation, acquiring recognized and certified skills and certifications in the design of integrated systems. We want to be a reliable and competent partner which our Customers rely on for the development of a joint growth strategy.

## VALUES



At OMA, we base our everyday work on these values:

- Divergent thinking
- Tradition
- Success
- Quality and efficiency
- Responsibility
- Competence



# PROUD TO MAKE THE FUTURE FLY

## OMA GROUP



Headquarters  
**OMA S.p.A.**  
**Officine Meccaniche Aeronautiche**  
Via Cagliari, 20 - 06034 Foligno (PG) - Italy  
www.omafoligno.it



Operative Division  
**Sky Eye Systems S.r.l.**  
Via Grecia 52, 56021 Cascina (PI) - Italy  
www.skyeyesystems.it  
**Development of a new family of UAVs**

delianesta.it



# COMPANY PROFILE

## CIVIL PROGRAMS

### HELICOPTERS

- Leonardo Helicopters AW109-AW139-AW169-AW189
- Airbus Helicopters Super Puma - Dauphin - H175 - H160

### LARGE PASSENGER AIRCRAFT

- Airbus A319-A320-A321-A330-A340-A380
- Boeing B737-B747-B757-B767
- Comac C919

### REGIONAL

- ATR 42 / ATR 72
- De Havilland DHC-8 Q400

### GENERAL AVIATION

- Vulcanair Aircraft P68



### BUSINESS AND EXECUTIVE

- Bombardier Global Express - G7500/8000
- Dassault Falcon 900EX - 2000 - 7X - 10X
- Gulfstream G700
- Gulfstream G280
- Learjet LJ 75
- Piaggio Aerospace P180

## DEFENCE PROGRAMS

### FIGHTERS

- Lockheed Martin F-35 (JSF)
- Eurofighter Typhoon
- Turkish Aerospace TF-X
- Panavia Tornado

### AIRLIFTERS

- Leonardo Aircraft C27J
- Lockheed Martin C-130J
- Indonesian Aerospace CN-235

### TRAINERS

- Leonardo Aircraft M346 - M345
- Leonardo Aircraft S-208 & SF-260
- Northrop T-38



### HELICOPTERS

- Leonardo Helicopters AW129 - AW101 - AW249
- Airbus Helicopters H160M
- NHI NH90
- KAI Surion (Korean Utility Helicopter)

## CUSTOMERS



## CERTIFICATIONS

### CERTIFIED PROCESSES

- NADCAP Chemical Processing
- NADCAP Heat Treating
- NADCAP Non Destructive Testing
- NADCAP Welding
- NADCAP Surface Enhancement
- NADCAP Shot Peening

### MAINTENANCE

- EASA 145
- AER-P-145
- FAA CFR 13 Part 145
- TCCA CAR
- CAA UK

### OEM

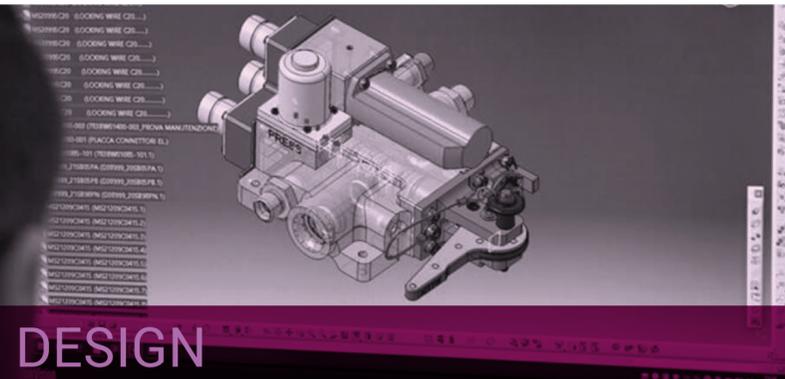
- EASA PART 21 (POA)

### HEALTH, SAFETY & ENVIRONMENT

- ISO 45001:2018
- ISO 14001:2015

### QUALITY SYSTEMS

- EN 9100:2018
- ISO 9001:2015
- EN 9110:2018



## DESIGN



## MANUFACTURING



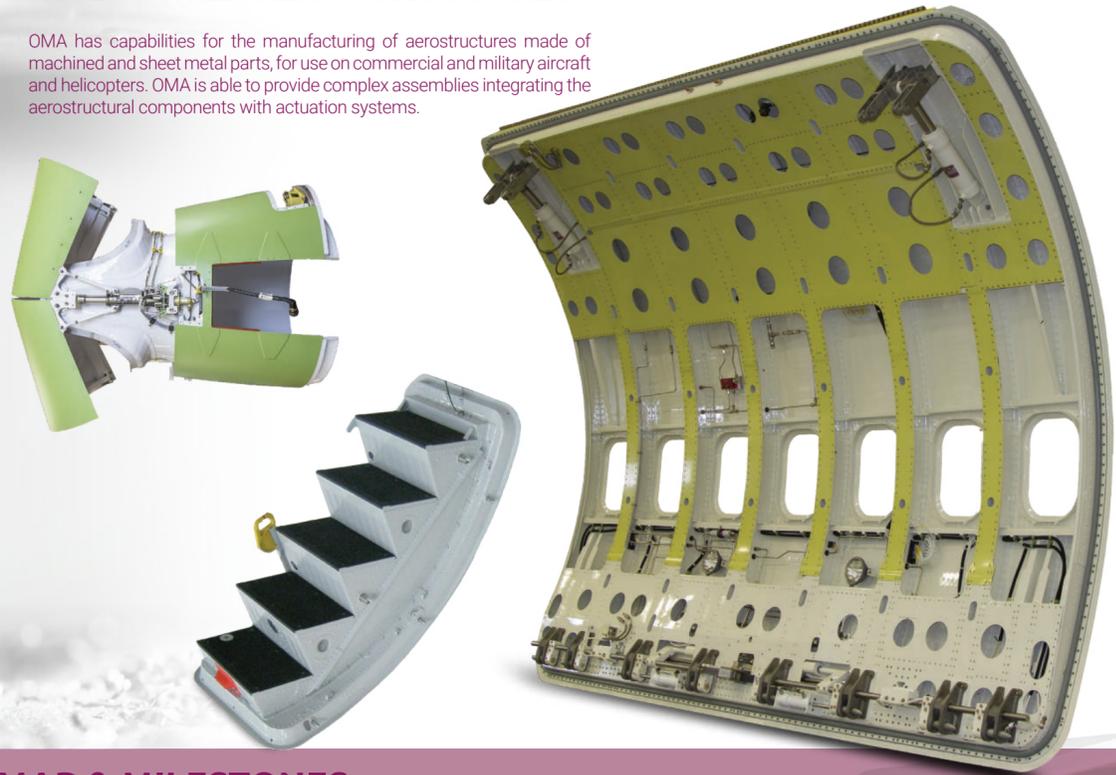
## SPECIAL PROCESSES



## ASSEMBLING

### INTEGRATED AEROSTRUCTURES

OMA has capabilities for the manufacturing of aerostructures made of machined and sheet metal parts, for use on commercial and military aircraft and helicopters. OMA is able to provide complex assemblies integrating the aerostructural components with actuation systems.



### ON BOARD SYSTEMS

OMA has a wide experience in the design, development, qualification and manufacturing of hydraulic, mechanical and electro-mechanical actuation components, equipment and systems, for use on commercial and military aircraft and helicopters. Product

portfolio includes Thrust Reverser Systems, Rotor and Wheel Brake Systems, Landing Gear, Airbrake and Utility Actuators, Electro-Hydraulic Control Valves and Modules, Hydraulic Reservoirs, Filter Packages, Accumulators, Locks, Shock Absorbers.



### PRODUCT SUPPORT SERVICES

OMA provides maintenance, repair, overhaul and logistic support services for Light Aircraft, Auxiliary Power Units, Gear Boxes, Piston Engines, Hydraulic, Pneumatic and Electro-Mechanical Equipment.



### ROADMAP & MILESTONES



Umberto Tonti founded OMA

1948



Inauguration of OMA facilities

1950



Manufacturing under license of hydraulic-pneumatic valves and electromechanical actuators for Aeritalia Lockheed F-104S

1960



Overhaul of piston engines aircraft for Italian MOD. First design of equipment for use on MRCA Tornado

1970



Design and development of helicopter equipment for use on Agusta A109, A129 and EH101

1980



Delivery of a complete Thrust Reverser for business jets. First design for NH90 and EF2000 programs. First design of an integrated aerostructure for ATR program

1990



Delivery of the first B737 Cargo Conversion Door. First work packages from Lockheed Martin for the JSF program. First design and development for M346

2000



The new NC milling machine plant is fully operative | Full qualification of AW169 electromechanical Rotor Brake System

2010



R&D initiative for Electromechanical Smart Actuators. Development of 5th generation Fighter Hydraulic System and AW249 Rotor Brake System

2020



OMA celebrates its 75th anniversary

2023