



Our **Engine Parts** service covers more than 2500 part numbers, with advanced coating, brazing, welding, machining and additive manufacturing capabilities, for aerospace and industrial markets.

Revima

WWW.REVIMA.COM

ENGINEERING SERVICES

A DEDICATED **ENGINEERING TEAM**



Design
Co-develop repairs
and/or coatings



Manufacturing
engineering
your project of
varying complexities



Repair operations
on site
end-to-end solutions



Support
multi-industries -
Aerospace & Defence
- Turbine Engine
industry



Laser cladding
INCO 718 & 713,
Waspaloy, Titanium,
Stainless steel 316L



Industrial Gas Turbine
component -custom-
made products

OUR SERVICE

- 2 PhDs specialized in material Laser Melt Deposition (3D)
- 3 project engineers for co-development of new repairs and new coatings
- Nadcap certified laboratory.

OUR INDUSTRIAL CAPABILITY (ANNUAL)



**AERO ENGINE
PARTS REPAIRS**
overhauls Part145



**SURFACE TREATMENT
COATING**



CR+AL POWDER



**ADDITIVE
MANUFACTURING**



**TURBINE SEAL SHAFTS
FELT METAL**



**SHEET METAL
PARTS**

OUR CAPABILITIES



SPECIALIZED REPAIRS - PW100 / PW200 / PW901 APU / PW980 APU / PT6 / JT15D / PW4000/ CFM56 / CF6 / M53 / GE-90

NADCAP DIFFUSION COATING (Aluminium / Chromium) & Overlay Coating (APS)- Aneto / Arriel / RTM322

NDT (X-Ray, FPI, CMM) & NADCAP LABORATORY (SEM, Optical, Chemical)

LASER ADDITIVE MANUFACTURING (LMD on Inco718 /Inco713/ Inco625/Titanium/Waspalloy) – PW100 / PT6/ Industrial Gas Turbine markets



- A dynamic and committed team with over 50 years of aeronautical expertise
- People turnover < 3%
- Average experience > 20 years

EMPLOYEES EMPOWERMENT

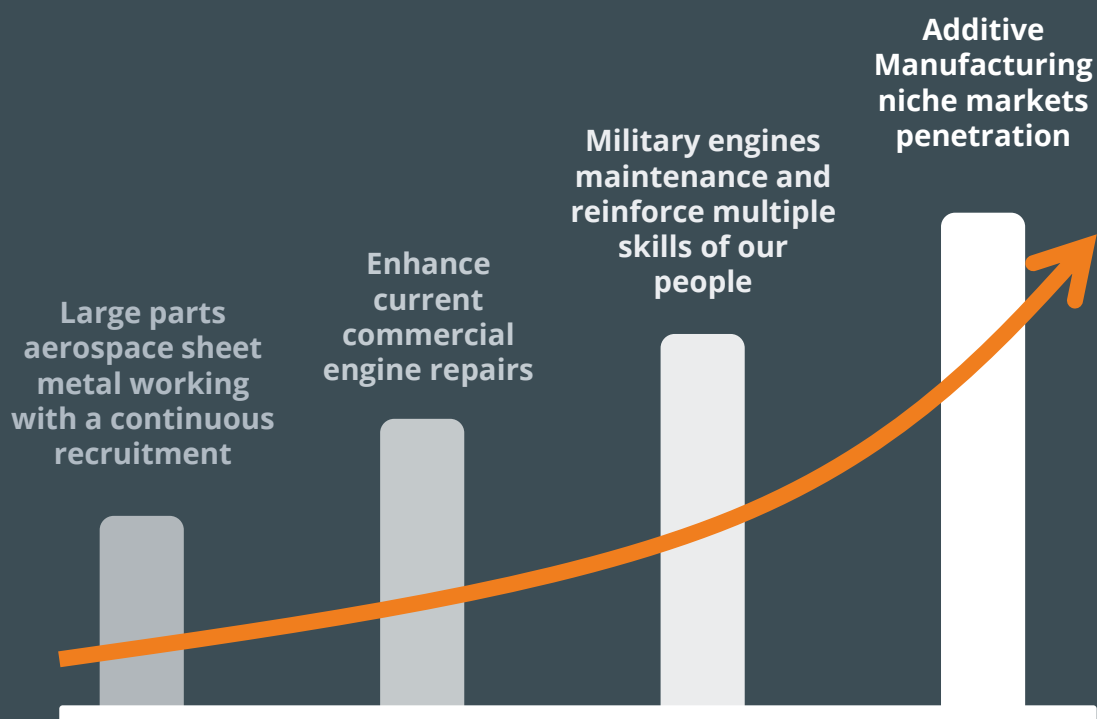
- Internal reference trainers (safety, aerospace, market, technical)
- Employee recognition programs
- Wellness development programs



OUR STRATEGY



GROWTH PERSPECTIVE



CONTACT US

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