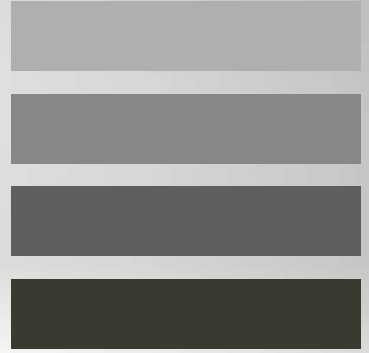




LARAMEC

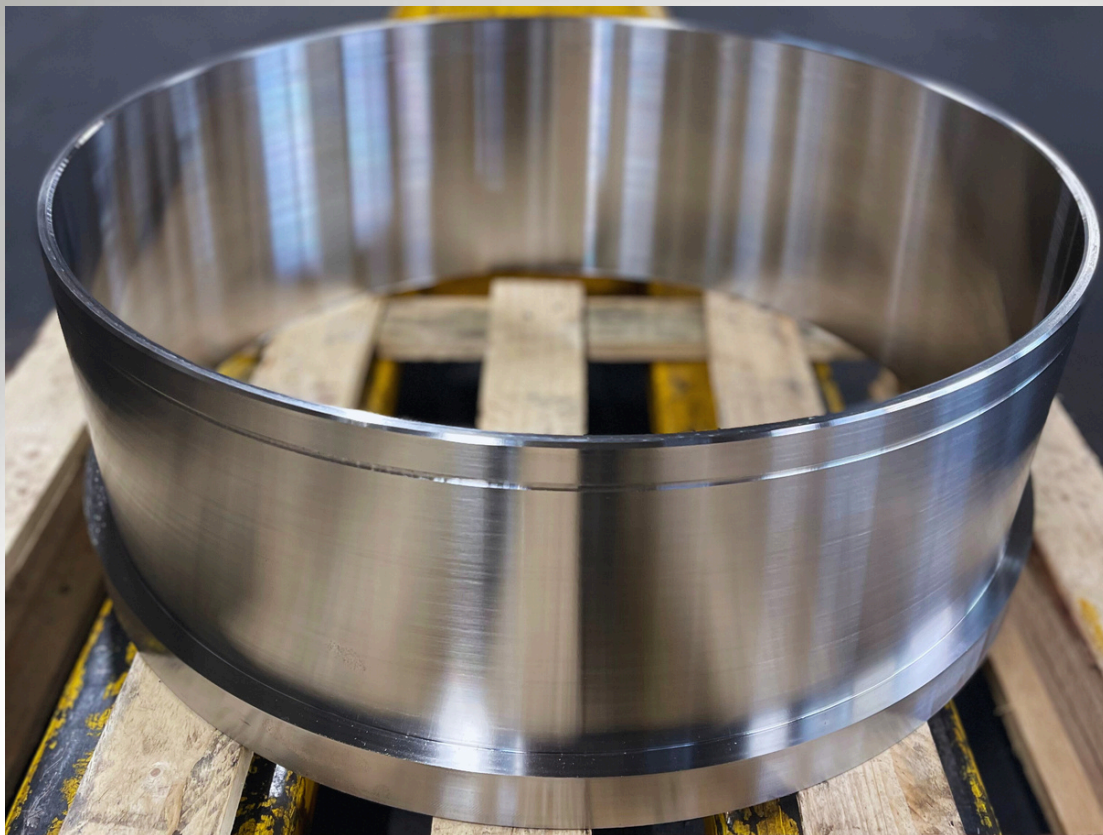
SUPERALLOY MACHINING

1995
2025

For three decades, we have been converting extreme materials into precision components.

We specialize in the machining of exotic metals, including nickel superalloys, HRSA, titanium, and Stellite.

**FOR EACH
PROJECT AND
EVERY
MATERIAL, WE
ARE PRESENT.**



HASTELLOY

C22

UNS N06022

Turning of rings and
flanges up to Ø 600 mm,
length 180 mm.

Turning of shafts up to Ø
360 mm, length 1500 mm

Hastelloy C-22 ring, diameter
617 mm, thickness 8 mm



INCONEL 625

UNS N06625

Milling dimensions
1300 x 670 x 635 mm

Forged from Inconel 625



STELLITE

1

UNS R30001

Stellite welded coating
techniques

Stellite-coated valve diffusers



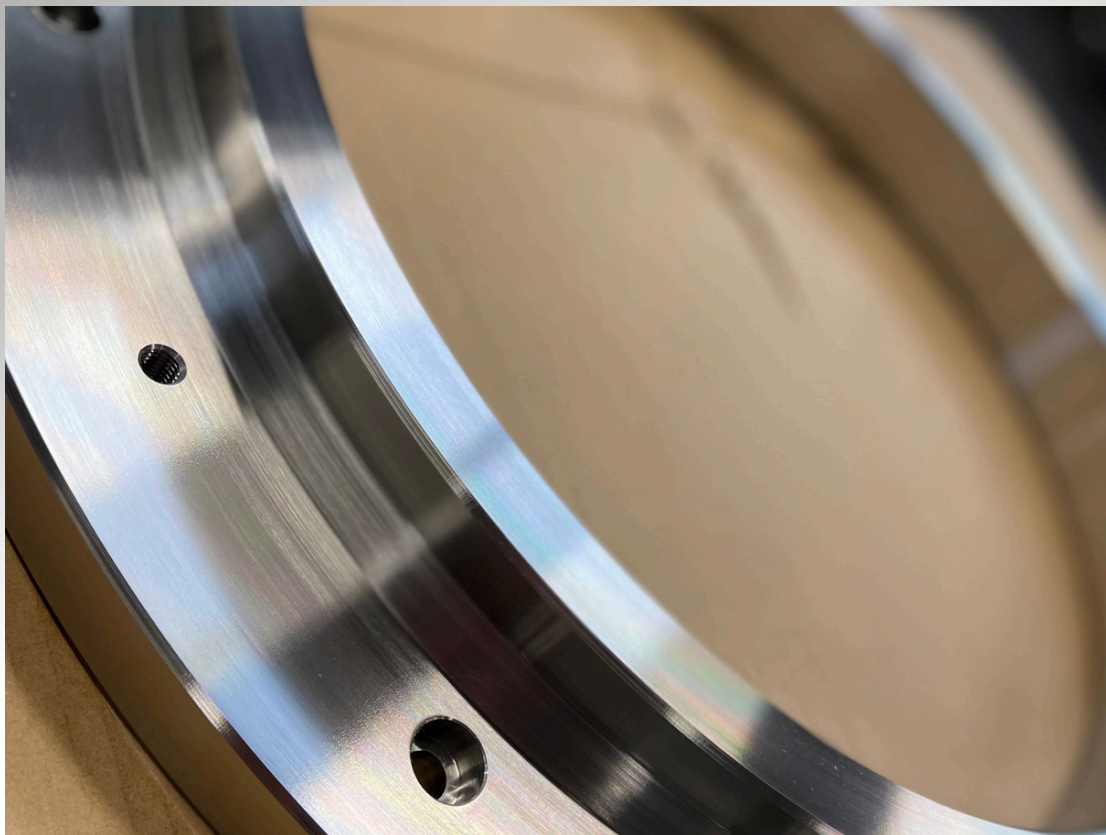
TITANIUM

Gr2

UNS R50400

Machining of pure titanium
and its alloys

Detail of a Grade 2 titanium
component



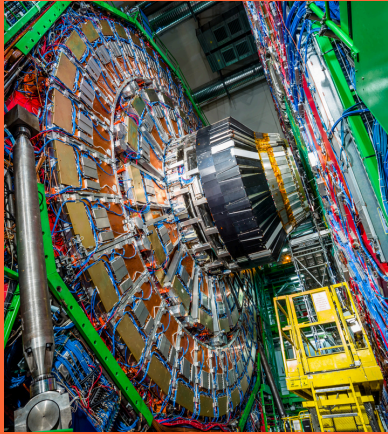
AISI
316

UNS S31603

We manage all varieties of
stainless steel: 304L,
316L/LN/Ti.

316L stainless steel ring

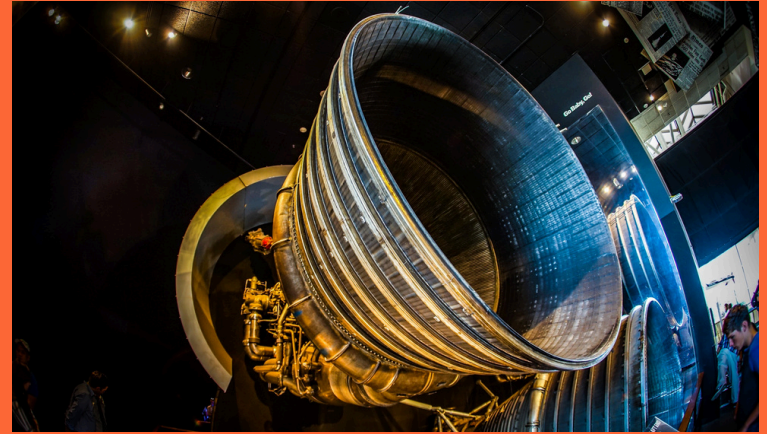
SECTORS



**RESEARCH AND
DEVELOPMENT**



**CHEMISTRY
OFFSHORE
OIL & GAS**



**AEROSPACE
MARITIME**

1

PRECISION

Comprehensive oversight at each phase of the process

2

COMPETENCE

Assistance and cooperation

3

EXPERIENCE

Present for three decades

EVERY DETAIL MATTERS.



MATERIALS AND SOLUTIONS

Nickel Superalloys (Inconel, Hastelloy, Monel, Waspaloy)

Titanium and its alloys

Stellite

Niobium, tantalum, and zirconium

Super austenitic stainless steels

Duplex and Super Duplex

Aluminum (Ergal, Avional, Duralumin)

MILLING

Machinable dimensions: 1300 x 670 x 635

TURNING

Functional dimensions:
flanges and rings Ø 600 x 180, shafts,
rounds, and tubes Ø 360 x 1500, bar
passage Ø 80

SLOTTING

Complete with a rotary table for slots,
maximum length 200.



**We are partners of the Regional Innovative
Network AIR - Aerospace Innovation and Research.**





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