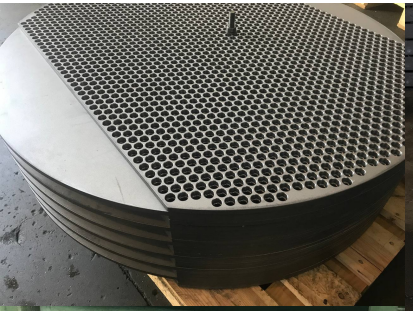

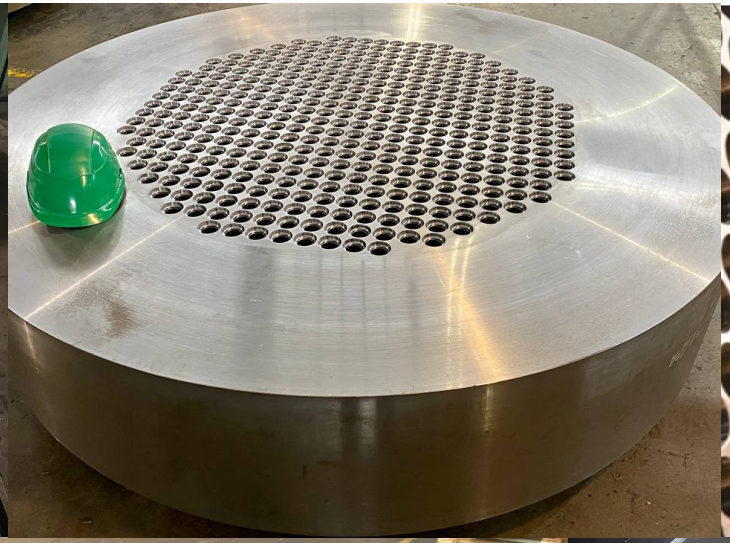
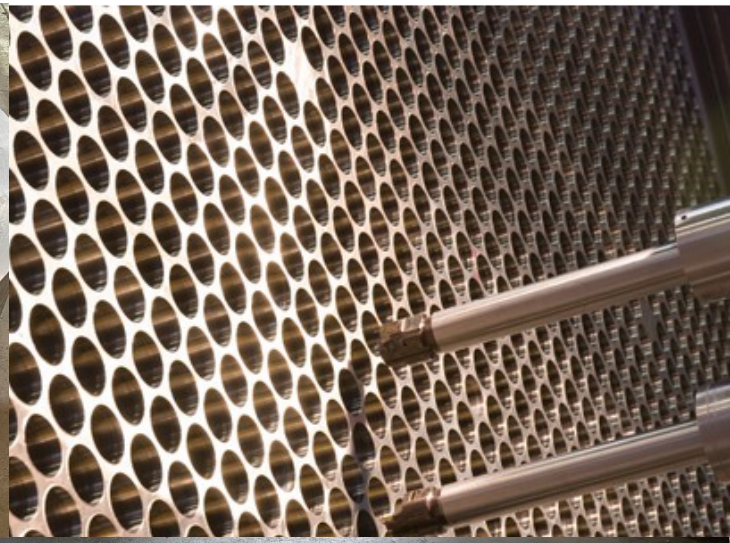

# CREMEC


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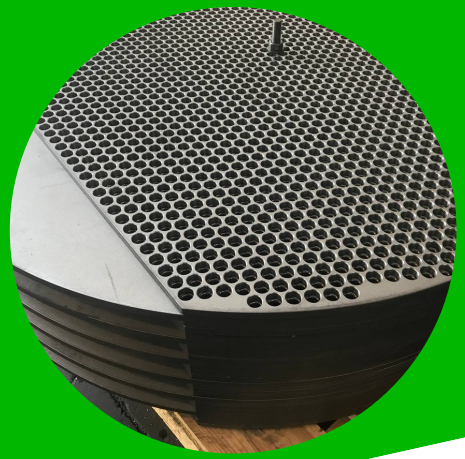
CRE MEC

- **Drilling**
- **Milling**
- **Turning**



# BTA drilling

- No.02 DRILLING MACHINES “BERARDI” TO CNC:
Length max 4000 mm
Width max 2200 mm
Depth max 800 mm
Deep drilling with ejector tip (BTA): Diameter Min. 15 mm
Max 50 mm
- No.01DRILLING MACHINE “SASS” TO CNC:
Length max 4000 mm
Width max 2800 mm
Depth max 900 mm
Deep drilling with ejector tip (BTA): Diameter Min. 15 mm
Max 65 mm

# Equipment

- No.02 RADIAL DRILL TL 1600 SASS
- No.03 RADIAL DRILL TL 2000 SASS
- No.01 RADIAL DRILL TM 2200 SASS
- No.01 RADIAL DRILL TM 2500 SASS

Material handling with overhead cranes max **30** ton.

# Milling

-No.01 MILLING MACHINE “CSEPEL” A CNC:
Length max 1600 mm
Width max 1600 mm
Depth max 100 mm
Drilling with insert drills.
- No. 01 PORTAL MILLING MACHINE “ASQUITH” TO CNC:
Length max 4800 mm
Width max 4800 mm
Depth max 1100 mm
Drilling with insert drills.

# Turning

- No.01 LATHE “S.EUSTACCHIO” size max Ø 2800 mm x 1600 mm
- No.01 LATHE “WESTERN & BENNET” size max Ø 1600 mm x 400 mm
- No.01 LATHE “RAFAMET” TO CNC size max Ø 2100 mm x 1450 mm

**The materials we are able to work are:**
carbon steel, stainless steel, cupronickel, alloy, duplex, super duplex, titanium, monel ecc...

## NEW ENTRY...

**Machine tool for flaring holes**
**ø max.est. 2,5m with holes from ø12 mm to ø51mm**