



OUR LATEST ACQUISITIONS*

**1 GROB G350 PALLETISED 5-AXIS
HORIZONTAL MACHINING CENTER:**
16 pallets, 251 tools
and machine capacity Ø 600 x 365 mm

** Funded by the European Union - Next Generation EU as part of the France Relance plan.*

**1 INDEX G220 TURN-MILL CENTER
WITH LOADING ROBOT:**
118 tools, spindle clearance Ø 65
and machine capacity Ø 210 x 1040 mm



DIGITAL MILLING - 6 machines

- 1 GROB G350 palletised 5-axis horizontal machining center: 251 tools and machine capacity Ø 600 x 365 mm
- 2 DMU60eVo (DMG-MORI) 5-axis robotic/palletised milling centers
- 1 QUASER machining center: 1020 x 610 x 610
- 1 QUASER conversational programming center: 1200 x 700 x 610
- 1 MIKRON conversational programming center: 800 x 500 x 540

DIGITAL TURNING - 9 machines

- 1 INDEX G220 turn-mill center with robot: 118 tools, spindle clearance Ø 65 and capacity Ø 210 x 1040 mm
- 2 INDEX C100 twin-spindle tri-turret lathes
- 1 NAKAMURA twin-spindle WT 250: spindle clearance Ø 64, capacity Ø 250 x 555
- 1 NAKAMURA twin-spindle WT 150: spindle clearance Ø 51 and 65, capacity Ø 150 x 400
- 1 GOODWAY GLS 1500 LM turning center
- 1 BIGLIA: 12 tools Ø 320 x 420 with milling axis
- 1 MORI SEIKI CL 15: capacity Ø 250 x 350
- 1 MORI SEIKI ZL15 Turrets twin-spindle: capacity Ø 250 x 350

WIRE CUT EDM - 1 machine

- 1 FANUC ALPHA-1 iC: 550 x 370 x 300

SINKER EDM - 1 machine

- 1 FORM30: 26 tools 1200 x 800 x 500

SURFACE AND PROFIL GRINDING - 3 machines

- Max. capacity 700 x 400
- 1 OPTIDRESS machine

HONING MACHINE - 1 machine

- 1 SUNNEN MBB: 1650 Ø 1,5 x 165

OTHERS - 6 machines

- 1 PRO-PEN 3000 marking machine
micro-percussion marking
- 3D coordinate measuring machines :
DURAMAX, O-INSPECT, CONTURA
- 1 DURR Ecomcompact washing machine
- 1 laser marking machine