

MACHINERY

- N° 1 VERTICAL MACHINING CENTRE - MORI SEIKI MV45 B
FEATURES: TRAVEL 800 X 460 X 510
TOOL STORAGE CAPACITY 30 TOOLS
- N° 1 VERTICAL MACHINING CENTRE - MORI SEIKI SV500 B
FEATURES: TRAVEL 1020 X 510 X 510
TOOL STORAGE CAPACITY 30 TOOLS
- N° 1 VERTICAL MACHINING CENTRE ROTARY TABLE - MORI SEIKI M300 A
FEATURES: 2 PALLETS 300 X 300
TRAVEL 400 X 300 X 500
TOOL STORAGE CAPACITY 40 TOOLS
- N° 1 HORIZONTAL MACHINING CENTRE - MORI SEIKI SH50
FEATURES: 2 PALLETS 500 X 500
TRAVEL 630 X 600 X 650
TOOL STORAGE CAPACITY 40 TOOLS
- N° 1 HORIZONTAL MACHINING CENTRE MULTIPALLETS - MORI SEIKI SH500
FEATURES: 6 PALLETS 500 X 500
TRAVEL 630 X 600 X 650
TOOL STORAGE CAPACITY 120 TOOLS
- N° 2 5 AXIS MACHINING CENTRE – MAZAK VARIAXIS 630
FEATURES: 2 PALLETS 500 X 500
TRAVEL 630 X 765 X 510
TILTING ANGLE -120° / 30°
PALLET ROTATION ANGLE 360°
TOOL STORAGE CAPACITY 80 TOOLS
- N° 2 5 AXIS MACHINING CENTRE – MATSUURA MX-520 + ROBOTIC CELL – ELITE SISTEMI
FEATURES: 12 PALLETS 500 X 500 + 90 PALLETS 250 X 250
TRAVEL 630 X 560 X 510
TILTING ANGLE -125° / +10°
PALLET ROTATION ANGLE 360°
TOOL STORAGE CAPACITY 90 + 66 TOOLS
- N° 1 TURNING / MILLING INTEGRATED CENTRE – MAZAK INTEGREGX 300 II Y / 1500
FEATURES: THROUGH SPINDLE HOLE DIAMETER 77
MAX TURNING DIAMETER 350
MAX TURNING LENGHT 1544
TRAVEL 580 X 230 X 1544
TOOL STORAGE CAPACITY 80 TOOLS
- N° 1 CNC LATHE - MORI SEIKI SL25 MC/500
FEATURES: ROTARY TOOLS
THROUGH SPINDLE HOLE DIAMETER 67
MAX TURNING DIAMETER 340
MAX TURNING LENGHT 530
12 TOOLS TURRET

- N° 1 CNC LATHE DOUBLE SPINDLE DOUBLE TURRET - NAKAMURA TOME WT-250
FEATURES: ROTARY TOOLS
THROUGH 1° SPINDLE HOLE DIAMETER 65
THROUGH 2° SPINDLE HOLE DIAMETER 51
MAX TURNING DIAMETER 250
MAX TURNING LENGHT 555
DISTANCE BETWEEN SPINDLE NOSE MAX 885 / MIN 265
12 TOOLS TURRETS
- N° 1 MILLING MACHINE - ARNO NOMO 2
FEATURES: TRAVEL 900 X 290 X 400
MOTORIZED SLIDE
MAGNETIC PLANE SDM 600 X 300
- N° 1 DRILLING / MILLING MACHINE - FAMUP TP FE
FEATURES: TRAVEL 770 X 220 X 600
- N° 1 LATHE - GRAZIANO SAG 14
FEATURES: HEIGHT OF CENTER OVER BED 180 x 1000
THROUGH SPINDLE HOLE DIAMETER 51
MAX TURNING DIAMETER 220
MAX TURNING LENGHT 505
- N° 1 SURFACE GRINDING MACHINE – ROSA LINEA N12
FEATURES: PROGRAMMABLE VISUALIZING ROSA SYSTEM
TRAVEL 1250 X 610
- N° 1 SURFACE GRINDING MACHINE - DELTA LF 350
- N° 1 RADIAL DRILLING MACHINE – BERGONZI FS 870
FEATURES: STRADDLE 870
- N° 1 COLUMN DRILLING MACHINE – ITALTRAPANI
- N° 1 BENCH DRILLING MACHINE – ITALTRAPANI
- N° 1 BAND GRINDING MACHINE – ACETI
- N° 1 BAND SAW CROPPER – ZEUS FMB 240
- N° 1 HYDRAULIC PRESS – GALDABINI
- N° 1 SHARPEN GRINDING MACHINE – CUOGHI APE 40
- N° 1 SHARPEN GRINDING MACHINE – CUOGHI MICRA INTEGRAL
- N° 1 TOOLS PRESETTER - ZOLLER SATURN ZERO
FEATURES: INTERCHANGEABLE SPINDLE HOLDER
MAX TOOL DIAMETER 400
MAX TOOL LENGHT 600
- N° 1 2D / 3D CAD SYSTEM DESIGN - UGS SOLID EDGE
- N° 1 2D CAM PROGRAMMING SYSTEM – DLOG QUADRO

N° 1 3D CAM PROGRAMMING SYSTEM – DP TECHNOLOGY ESPRIT

CONTROL INSTRUMENTS LIST

N° 1 COORDINATES MEASURING MACHINE - DEA SCIROCCO 10.09.07 CNC
FEATURES: TRAVEL 1000 X 860 X 660
 INDEXING PROBE HEAD RENISHAW PH10M

N° 1 GRANITE SURFACE PLATE – MICROPLAN

N° 1 ALTIMETER – TESA

N° 1 ALTIMETER – MITUTOYO

N° 1 STEEL BLOCKS (0 DEGREE) – MITUTOYO

N° 1 STEEL BLOCKS (1 DEGREE) – MITUTOYO

N° 1 CERAMIC BLOCKS (0 DEGREE) – MITUTOYO

N° 1 ROUGHNESS METER – MITUTOYO