

Machinery list

- EB** 5-axis Vertical Machining Center **OKUMA MU-400VA**
(work area: X 162 mm.; Y 460 mm.; Z 460 mm.)
- EB** 5-axis Vertical Machining Center **MAZAK VARIAXIS J-500/5X**
(work area: X 350 mm.; Y 550 mm.; Z 510 mm.)
- EB** Horizontal Machining Center **OKUMA MA50-HA** (with Pallet Changer)
2X (work area: X 700 mm.; Y 800 mm.; Z 700 mm.)
- EB** Vertical Machining Center **OKUMA MF-46 VA** (with Pallet Changer)
2X (work area: X 162 mm.; Y 460 mm.; Z 460 mm.)
- EB** Vertical Machining Center **OKUMA MX45VAE** (Divisor)
(work area: X 160 mm.; Y 460 mm.; Z 450 mm.)
- EB** Vertical Machining Center **OKUMA MX45VAE**
(work area: X 160 mm.; Y 460 mm.; Z 450 mm.)
- EB** Vertical Machining Center **BROTHER TC-32 A** (with Pallet Changer)
2X (work area: X 450 mm.; Y 320 mm.; Z 410 mm.)
- EB** Vertical Machining Center **BROTHER TC S 2C-0** (Divisor)
(work area: X 700 mm.; Y 400 mm.; Z 300 mm.)
- EB** Vertical Machining Center **BROTHER TC-R2B** (with Pallet Changer)
2 X (work area: X 420 mm.; Y 320 mm.; Z 410 mm.)
- EB** Multitasking Turn /mill Center **OKUMA U3000**
(max. bar capacity \varnothing 52 mm.; main spindle \varnothing 210 mm.)
(max. bar capacity \varnothing 52 mm.; secondary spindle \varnothing 210 mm.)
- EB** Multitasking Turn / mill Center **OKUMA MULTUS B300W**
(max. bar capacity \varnothing 70 mm.; main spindle \varnothing 250 mm.)
(max. bar capacity \varnothing 52 mm.; secondary spindle \varnothing 210 mm.)
- EB** Lathe **OKUMA LB3000 EX MYW**
(max. bar capacity \varnothing 52 mm.; main spindle \varnothing 210 mm.)
(max. bar capacity \varnothing 52 mm.; secondary spindle \varnothing 210 mm.)
- EB** Lathe **MORI SEIKI RL-253**
(Twin spindle \varnothing 250 mm.; with gantry loader)
- EB** Lathe **OKUMA LB3000 EX**
(max. bar capacity \varnothing 52 mm.; spindle \varnothing 210 mm.; L. 500 mm.)
- EB** Lathe **OKUMA LB300**
(max. bar capacity \varnothing 70 mm.; spindle \varnothing 250 mm.; L. 500 mm.)
- EB** Lathe **OKUMA LB300**
(max. bar capacity \varnothing 52 mm.; spindle \varnothing 210 mm.; L. 500 mm.)

Measuring instruments

- EB** 3D measuring machine **ZEISS CONTURA G2**
(work area: X 700 mm.; Y 1000 mm.; Z 500 mm.)

Software

- EB** Program and simulation system CAD/CAM 5-axis HyperMILL, OPEN MIND