

HIGH PRECISION MECHANICAL PROCESSING

**TURNING AND
MILLING**

Gualandi

**for more
than
35 years**

**M e c c a n i c a
G U A L A N D I**

di GUALANDI Andrea

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- HIGH PRECISION MECHANICAL MACHINING
- FOR MORE THAN 35 YEARS IN THE FIELD
- EXPERIENCE IN THE DEALING WITH ALL KIND OF MATERIAL
- PUNCTUALITY, RELIABILITY, KINDNESS

How to reach us :



Machines available in our Company:

Please find enclosed the list of the machines available in our Company thanks to which we can accommodate programmable n.c. Turning and Milling and Automated multispindle Turning with the following machines :

- ⇒ CNC LATHE BIGLIA 301 - YS
 - Lathe through spindle hole diameter 70 with powered tools
Assey and spindle
- ⇒ AUTOMATIC LATHE ITS TCA 60
 - Camlathes tools with turret drum to 4 stations.
Lathe through spindle hole diameter 45
- ⇒ MULTI-SPINDLE LATHES WITH LOADER
 - SCHUTTE SD32 THROUGH SPINDLE HOLE DIAMETER 25
- ⇒ SINGLE-SPINDLE CAMLATHES WITH LOADER
 - TORNIO ITS 60
 - TORNIO SAIC 45
 - TORNIO SAIC 26
- ⇒ NUMERIC CONTROL LATHES WITH LOADER
 - BIGLIA B56
Lathe through spindle hole diameter 70, with 4-axis and spindle, powered tools and indexed spindle.
 - MAZAK SQT 10 MS
Ms Lathe through spindle hole diameter 42 with C-axis, spindle and powered tools.
 - BIGLIA B501M
Lathe through spindle hole diameter 56 with tailstock, C-axis and powered tools.
- ⇒ SECOND OPERATION LATHE
 - TORNIO BIGLIA 131S1 LATHE WITH TAILSTOCK
- ⇒ VERTICAL CENTRE
 - FEELER V60 ISO40 CONNECTION WITH INDEXED PARTITIONER
- ⇒ MEASURING MACHINES
 - THREE-DIMENSIONAL MITUTOYO BH305 MANUAL
 - PROFIL PROJECTOR
- ⇒ MILLING MACHINE
 - GAINNOTTI MILL WITH SHAFT AND HORIZONTAL HYDRAULIC MOTION

In order to increase the number of our customers, we are waiting for your request for an estimate. Hoping in a fruitful cooperation, please accept our kind regards.

**For
35 years**

