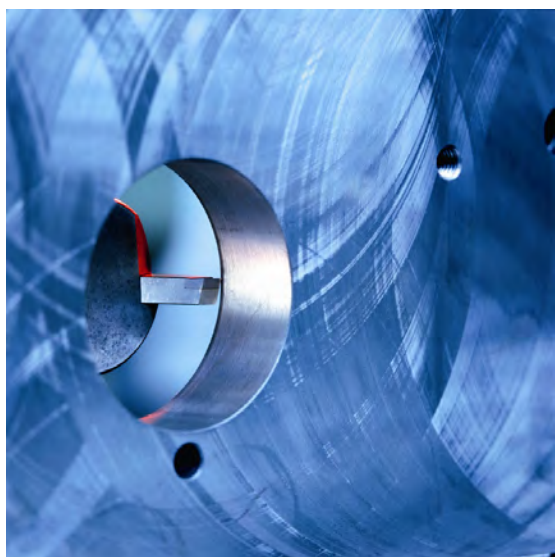




PRODUCTION OF MACHINE PARTS



Possibilities:

CLASSIC TURNING AND CNC TURNING
CLASSIC MILLING AND CNC MILLING
FINE SURFACE GRINDING
JIG BORING MACHINING
FINE JIG BORING MACHINING

Advantages:

TECHNOLOGY DEVELOPMENT
SHORT DELIVERY TIME
LOW PRICE
FLEXIBILITY
OWN TRANSPORT

Production:

Turning	Universal turning machine CNC turning machine TRAUB TNA480 CNC turning machine MONFORTS RNC 500
Milling	Universal milling machine Milling machine DECKEL
Vertical machining center	4-axis CNC machining center MIKRON
Horizontal machining center	4-axis CNC machining center HELLER MC16
Horizontal boring machine	Horizontal NC boring machine with rotary table Horizontal boring machine UMA BF56
Jig boring machine	Horizontal jig boring machine DIXI 75F with rotary table
Grinding	Fine cylindrical grinding machine KELLENBERGER U1000 Cylindrical grinding machine FORTUNA Surface grinding machine CAMUT CNC grinding machine KELLENBERGER KEL-VIVA
Welding	MIG, MAG, TIG and welding technique with electrodes
Miscellaneous	Heat treatment, sandblasting, paint stripping