



CNC MILLING

	Technical specifications			Axis	Pcs.
	x	y	z		
WALDRICH TAURUS 30	6000	3000	3000	5	1
TOS WHN 13 5000	5000	3000	2200	4	1
MECOF CS 1000	7300	1250	1900	4	1
TOS WH 105	1800	1250	1250	4	1
TOS FS 100 S/A3	3000	1000	1400	4	2
VEB UNION GERA BFP160	18000	4000	3000	3	1
DMU Monoblock 95	950	850	650	5	2
DMU 70evo	750	600	520	5	1
Wagner WMC 110 B	1100	600	600	5	1
Deckel Maho DMC 70H	500	500	700	4	1
Wagner WMC 1400	1400	600	600	3	1
Wagner WMC 1100	1100	600	600	3	3
Leadwell V-30	750	400	450	3	1

CNC TURNING

	Technical specifications		Axis	Pcs.
	Diameter	max Z		
MAZAK NEXUS 100 WITH FEEDER D43	D 190	550	2	1
DMG MORI	D 400	1000	2	1
MAZAK NEXUS 350	D 400	420	2	1
MAZAK QT 20	D 250	400	2	1
CHEVALIER FCL 40120F	D 300	3000	2	1
MAZAK integrex i 500	D 700	3150	6	1



GRINDING

	Technical specifications		Pcs.
	Diameter	max Z	
GRINDING EXT. CYLINDRICAL	D 500	2000	3
GRINDING INT. CYLINDRICAL	D 600	800	2
SURFACE GRINDING	450	1400	2
SURFACE GRINDING	500	3500	1

BALANCING

	Technical specifications		Pcs.
	Diameter	max Z	
SCHENCK ROTEC CAB820	D 1260	4000	1

PRODUCT QUALITY MEASUREMENTS

	Technical specifications			Axis	Pcs.
	x	y	z		
CMM DEA GLOBAL	2200	1200	1000	5	1
LEICA LASER TRACKER AT960-MR	Range 40m				1

