

<i>Tooling department</i>	<i>Brand name</i>	<i>Quantity</i>
➤ <u>Technical department</u>		
○ CAD 3D Systems		3
○ CAD/CAM Systems		2
➤ <u>Inspection</u>		
○ Profile Projector	Mitutoyo	1
○ Hardness meter		1
○ Profilograph	Mitutoyo	1
○ Altimeter	Mitutoyo LH-600E/EG	1
○ Dimensional measurement system by image	Keyence	1
➤ <u>Mechanical processing</u>		
○ Tangential grinding machine	Favretto	1
○ Tangential grinding machine	JUNG	1
○ Universal grinding machine	RIBON	1
○ Machining center	DMF 180 - DMG	2
○ CNC milling machine	SIA 470	1
○ Vertical milling machine	SAIMP	1
○ Boring and milling machine	FAMUP	1
○ Upright drill	SERMACC	1
○ Wire erosion machining center	ONA	1
○ Microdrilling machine	SD 350, CR Technology	1
○ Parallel lathe	OMG ZANOLETTI	1
○ CNC lathe	MAZAK	1
○ Beveling machine	Aceti macchine	1
➤ <u>Assembling</u>		
○ Equipped workbenches		6
○ Crane		1
○ Muffle furnace		1
<i>Production department</i>		
➤ <u>Shearing</u>		
○ C-frame press 15 ton	S.GIACOMO	1
○ C-frame press 40 ton	S.GIACOMO	1
○ C-frame press 80 ton	GALATO	1
○ C-frame press 100 ton	S.GIACOMO	1
○ C-frame press 130 ton	LEGNANI	1
○ C-frame press 160 ton	COTELLI	1
➤ <u>Automatic Machining with conveyor belt feed lines</u>		
○ C-frame press 50 ton	S.GIACOMO	1
○ C-frame press 63 ton	COPRESS	1
○ C-frame press 80 ton	LEGNANI	1
○ C-frame press 125 ton	PRESSIX	1
○ C-frame press 130 ton	S.GIACOMO	1
○ Straight-sided press 200 ton	RADAELLI	1
○ Straight-sided press 220 ton	LEGNANI	1
○ Straight-sided press 315 ton	COPRESS	1
○ Straight-sided press 400 ton	MANZONI	1
➤ <u>Assembling and finishing</u>		
○ Threading machine	SARA	1
○ Semiautomatic threading machine	ROSA	1
○ Automatic Threading machines	SERMAC, TMF 32/2	3
○ Projection welding machine	70KVA, Tecna	1
○ Projection welding machine	70KVA, SIPE	1
○ Projection welding machine	120KVA, TECNA	1
○ Spot welder		1
○ Shears	ROMEA	1
○ Vibratory finishing machine	ST 14 TRH, Rosler	1
○ Vibratory dryer	TMD 11 K, Rosler	1
○ Tunnel oiling station	CP 3	1
○ Customized automatic machines for assembling and inspections		4