

	EQUIPMENT DESCRIPTION	MNG. YEAR	MODEL	Dimensions			EXPLANATION
				Thickness/Diameter	Width	Length	
				mm	mm	mm	
1	VACUUM FURNACE	2006	SCHMETZ	800	1000	800	MAX: 1350 °C
2	SHOT PEENING	2006	SISSON LEHMAN	Ø1500		1000	6 AXIS
3	Kn CONTROLLED GAS NITRIDING FURNACE	2006	ALPER	Ø500		1500	MAX: 650 °C
4	ALUMINIUM HEAT TREATMENT FURNACE	1993	SİSTEM TEKNİK	800	800	800	MAX: 650 °C
5	STRESS RELIEVE FURNACE	1993	CARBOLINE	600	600	600	MAX: 400 °C
6	STRESS RELIEVE AND AGING FURNACE	1993	EL-RO	1000	1000	2000	MAX: 250 °C
7	VAPOR DEGREASING I	1992	BRANSON	600	600	600	
8	VAPOR DEGREASING II	1992	BRANSON	600	600	600	
9	ANODIZE & CHEMICAL CONVERSION LARGE TANK LINE	2007	TARANTO	2000	1250	3250	6 PROCESSES
10	CHEMICAL PROCESSES SMALL TANK LINES	2000	TARANTO	600	800	1000	35 PROCESSES
11	PAINT FURNACE I	2007	EL-RO	2000	2000	6000	MAX: 150 °C
12	PAINT FURNACE II	2011	EL-RO	1200	1200	3500	MAX: 250 °C
13	PAINT FURNACE III	2011	EL-RO	1200	1200	2000	MAX: 250 °C
14	PAINT BOOTH I	2007	EL-RO	2000	3000	5000	
15	PAINT BOOTH II	2007	EL-RO		2800	3300	
16	SAND BLASTING I	1994	EMPIRE	600	500	600	
17	SAND BLASTING II	1994	TEK KUMLAMA	1000	1350	1900	
18	SAND BLASTING III	1994	TEK KUMLAMA	1000	1350	1900	
19	AUTOMATIC SAND BLASTING	2007	TEK KUMLAMA	Ø1500		500	
20	WELDING MACHINE GTAW MANUAL	2009	MILLER				
21	IMAGE INK-JET MARKING	2007	MARKEM-IMAGE				
22	VIDEO-JET MARKING	2012	VIDEO-JET				