

End User Company Name	Description of Apparatus	Year	Quantity [pc]	Temp. [°C]	Pressure [bar]	Material	Weight [kg]	Code Inspection
NEM BV Zapsibneftekhim LLC - Tobolsk	Air Preheater	2016	4	325	9	C-steel	8 640	ASME VIII div1
Combined Heat and Power Plant Białystok	Air Preheater	2012	4	320	12	C-steel	1200	UDT UDT
Combined Heat and Power Plant Białystok	Air Preheater	2012	2	320	12	C-steel	1950	UDT UDT
POWER STATION Turów 2 POLAND	Air-preheater	2007	4	300	12	C-Steel	9.120	UDT UDT
POWER STATION Turów 1 POLAND	Air-preheater	2006	4	300	12	C-Steel	9.120	UDT UDT
POWER STATION Turów 6 POLAND	Air-preheater	2003	1	280	12	C-Steel	7.270	UDT UDT
POWER STATION Turów 6 POLAND	Air-preheater	2003	2	280	12	C-Steel	1.630	UDT UDT
POWER STATION Turów 4 POLAND	Air-preheater	2002	1	280	12	C-Steel	7.270	UDT UDT
POWER STATION Turów 4 POLAND	Air-preheater	2002	2	280	12	C-Steel	1.630	UDT UDT
THERMAL-ELECTRIC POWER STATION Chorzów, POLAND	Air-preheater	2002	2	250	10	C-Steel	3.900	UDT UDT
THERMAL-ELECTRIC POWER STATION Chorzów, POLAND	Air-preheater	2002	2	250	10	C-Steel	5.300	UDT UDT
THERMAL-ELECTRIC POWER STATION Warszawa, POLAND	Air-preheater	2001	2	340	11	C-Steel	5.000	UDT UDT
POWER STATION Turów 5 POLAND	Air-preheater	2001	1	280	12	C-Steel	7.270	UDT UDT
POWER STATION Turów 5 POLAND	Air-preheater	2001	2	280	12	C-Steel	1.630	UDT UDT
POWER STATION Turów POLAND	Air-preheater	1998	2	300	15	C-Steel	2.560	UDT UDT
POWER STATION Turów POLAND	Air-preheater	1998	2	300	15	C-Steel	2.560	UDT UDT
CHEMICAL PLANT Błachownia POLAND	Air-preheater	1997	1	220	11	C-Steel	730	UDT UDT
POWER STATION Rybnik POLAND	Air-preheater	1997	1	200	6	C-Steel	8.450	UDT UDT
POWER STATION Turów POLAND	Air-preheater	1997	4	300	15	C-Steel	2.560	UDT UDT
POWER STATION Turów POLAND	Air-preheater	1996	4	300	15	C-Steel	2.560	UDT UDT
THERMAL-ELECTRIC POWER STATION Plock, POLAND	Air-preheater	1996	2	300	7	C-Steel	3.400	UDT UDT
THERMAL-ELECTRIC POWER STATION Plock, POLAND	Air-preheater	1996	2	190	7	C-Steel	2.170	UDT UDT
THERMAL-ELECTRIC POWER STATION Warszawa, POLAND	Air-preheater	1996	2	190	12	C-Steel	1.970	UDT UDT
THERMAL-ELECTRIC POWER STATION Chrzanów, POLAND	Air-preheater	1994	1	300	12,8	C-Steel	4.120	UDT UDT
POWER STATION Bełchatów POLAND	Air-preheater	1991	2	150	1,3 5	C-Steel	24.120	UDT UDT



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POWER STATION Bełchatów POLAND	Air-preheater	1990	2	106,5 260	1,3 5	C-Steel	24.120	UDT UDT
COKING PLANT Zdzieszowice, POLAND	Air-preheater	1989	1	106,5 260	7,5	C-Steel	2.640	UDT UDT
POWER STATION Opole POLAND	Air-preheater	1989	2	250	1,3 5	C-Steel	23.610	UDT UDT
POWER STATION Taiyuan CHINA	Air-preheater	1988	2	107 260	1,3 5	C-Steel	24.340	UDT UDT
POWER STATION Bełchatów POLAND	Air-preheater	1988	2	107 260	1,3 5	C-Steel	23.610	UDT UDT
POWER STATION Bełchatów POLAND	Air-preheater	1987	2	106,5 260	1,3 5	C-Steel	24.120	UDT UDT
POWER STATION Bełchatów POLAND	Air-preheater	1986	2	106,5 260	1,3	C-Steel	24.120	UDT UDT