



com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
20.940	27	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1984
20.940	20	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	29	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	100	100	mm	16	16	bar	1985
20.940	29	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	100	100	mm	16	16	bar	1984
20.940	29	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	100	100	mm	16	16	bar	1984
20.940	28	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	28	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	28	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	30	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	27	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1984
20.940	30	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	26	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	26	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	26	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	25	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	24	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	23	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	22	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
28.060	02	Thyssen Krupp Xervon GmbH	Werk Mümchsmünster	Control valve	100	100	mm	160	160	bar	2006
20.940	27	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	34	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	37	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	36	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	150	150	mm	16	16	bar	1986
20.940	36	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	150	150	mm	16	16	bar	1985
20.940	36	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	150	150	mm	16	16	bar	1985
20.940	35	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	100	100	mm	16	16	bar	1986
20.940	35	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	100	100	mm	16	16	bar	1985
20.940	35	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	100	100	mm	16	16	bar	1985
20.940	30	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	34	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	19	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	100	mm	25	16	bar	1985
20.940	33	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1986
20.940	33	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	33	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
20.940	32	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
29.231	03.2	SINARAD Kala Co. Ltd.	Ramin Power Plant	Control valve	32	32	mm	400	400	bar	2011
20.940	32	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1984
20.940	31	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1984
20.940	31	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1984
20.940	34	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	07	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	125	125	mm	25	25	bar	1986
20.940	21	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	12	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	150	150	mm	16	16	bar	1985
20.940	12	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	150	150	mm	16	16	bar	1985
20.940	11	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	11	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	11	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	08	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	125	125	mm	16	16	bar	1985
20.940	13	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	125	125	mm	16	16	bar	1985
20.940	08	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	125	125	mm	16	16	bar	1984
20.940	13	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	125	125	mm	16	16	bar	1985
20.940	07	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	125	125	mm	25	25	bar	1985
20.940	07	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	125	125	mm	25	25	bar	1985
20.940	06	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	350	350	mm	16	16	bar	1986
20.940	06	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	350	350	mm	16	16	bar	1985
20.940	06	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	350	350	mm	16	16	bar	1985
20.940	05	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	250	250	mm	10	10	bar	1986
20.940	05	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	250	250	mm	10	10	bar	1985
20.940	05	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	250	250	mm	10	10	bar	1985
20.940	08	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	125	125	mm	16	16	bar	1984
20.940	16	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	25	25	bar	1984
20.940	19	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	100	mm	25	16	bar	1984
20.940	19	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	100	mm	25	16	bar	1984
20.940	18	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	100	100	mm	25	25	bar	1985
20.940	18	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	100	100	mm	25	25	bar	1984
20.940	18	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	100	100	mm	25	25	bar	1984
20.940	17	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	17	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1984
20.940	12	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	150	150	mm	16	16	bar	1986
20.940	16	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	25	25	bar	1985

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
20.940	38	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	16	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	25	25	bar	1984
20.940	15	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	64	64	bar	1985
20.940	15	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	64	64	bar	1984
20.940	15	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	64	64	bar	1984
20.940	14	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	14	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	14	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	13	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	125	125	mm	16	16	bar	1986
20.940	17	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1984
16.121	10	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	40	40	bar	1974
20.940	37	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1985
16.121	03+04	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	250	250	mm	64	64	bar	1974
16.121	25	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	100	100	mm	10	10	bar	1974
16.121	17	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	64	64	bar	1974
16.121	16	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	150	150	mm	64	64	bar	1974
16.121	15	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	64	64	bar	1974
16.121	14	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	300	300	mm	64	64	bar	1974
16.121	09	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	250	250	mm	40	40	bar	1974
16.121	31	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	16	16	bar	1974
16.121	22	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	40	40	bar	1974
16.121	02	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	16	16	bar	1974
16.121	01	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	16	16	bar	1974
16.121	33	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	300	300	mm	16	16	bar	1974
16.121	12	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	160	160	bar	1974
16.121	11	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	160	25	bar	1974
16.121	19	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	100	100	mm	40	40	bar	1974
16.121	18	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	100	100	mm	40	40	bar	1974
16.121	13	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	400	400	mm	64	64	bar	1974
16.121	23a	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	25	25	bar	1974
16.417	2b	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	150	150	mm	10	10	bar	1974
27.900	01	STC		Control valve	960	960	mm	16	16	bar	2006
27.796	01	Mediterranean Oil Service GmbH	Sirte Oil Company - Libya	Control valve	6	6	Inch	600	600	lbs	2006
27.740	02	STC		Control valve	960	960	mm	16	16	bar	2006
27.740	01	STC		Control valve	916	916	mm	16	16	bar	2006

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
27.685	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve	100	150	mm	160	160	bar	2005
27.684	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve	100	100	mm	160	160	bar	2005
27.567	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve	100	150	mm	160	160	bar	2005
16.121	08	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	40	40	bar	1974
16.417	3b	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	10	10	bar	1974
16.121	23	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	16	16	bar	1974
16.121	4	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	10	10	bar	1974
16.121	5	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	10	10	bar	1974
16.121	6	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	10	10	bar	1974
16.121	7	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	10	10	bar	1974
16.121	1	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	10	10	bar	1974
16.121	2	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	160	40	bar	1974
16.121	3	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	100	125	mm	160	25	bar	1974
16.121	05	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	300	300	mm	25	25	bar	1974
27.566	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve	100	100	mm	160	160	bar	2005
21.539	01	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1986
17.524	13	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	100	150	mm	160	25	bar	1977
17.524	10	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	50	100	mm	160	25	bar	1977
17.524	06	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	100	150	mm	160	160	bar	1977
17.524	05,07,08	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	100	150	mm	160	160	bar	1977
17.524	01-04	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	400	800	mm	160	40	bar	1977
21.765	39	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	25	25	mm	16	16	bar	1986
21.147	01	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	25	25	mm	16	16	bar	1986
16.121	34	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	10	10	bar	1974
21.539	02	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1986
17.524	17+18	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	200	350	mm	160	25	bar	1977
21.315	01	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	80	80	mm	16	16	bar	1985
21.239	01	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1985
20.940	39	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	25	25	mm	16	16	bar	1986
20.940	39	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	25	25	mm	16	16	bar	1985
20.940	39	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	25	25	mm	16	16	bar	1985
20.940	38	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1986
20.940	38	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	04	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	350	350	mm	10	10	bar	1985

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
21.061	01	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	100	100	mm	10	10	bar	1985
18.619	02	KGB	KRB II Gundremmingen	Control valve	125	125	mm	40	40	bar	1979
20.940	37	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	80	80	mm	16	16	bar	1986
16.121	07	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	200	200	mm	160	160	bar	1974
16.121	20+21	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	40	40	bar	1974
17.087	04	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	50	50	mm	25	25	bar	1975
17.087	03	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	300	300	mm	10	10	bar	1975
17.087	02	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	300	300	mm	10	10	bar	1975
17.087	01	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	100	100	mm	10	10	bar	1975
18.619	10	KGB	KRB II Gundremmingen	Control valve	100	100	mm	40	40	bar	1978
17.524	14	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	100	150	mm	160	25	bar	1977
18.619	05	KGB	KRB II Gundremmingen	Control valve	80	80	mm	16	16	bar	1979
17.524	15+16	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	200	300	mm	160	40	bar	1977
20.306	01	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	50	150	mm	160	25	bar	1982
17.683	05-08	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	150	150	mm	160	160	bar	1977
17.683	01-04	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	150	150	mm	160	160	bar	1977
17.683	09	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	100	100	mm	25	25	bar	1977
17.524	24	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	25	25	mm	25	25	bar	1977
17.524	21	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	150	350	mm	100	25	bar	1977
17.524	19+20	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Control valve	50	150	mm	160	25	bar	1977
16.121	24	Isar Nuclear Power Plants GmbH	KKI 1	Control valve	80	80	mm	40	40	bar	1974
18.619	07	KGB	KRB II Gundremmingen	Control valve	100	100	mm	25	25	bar	1979
20.885	03	RWE	KW Ibbenbüren	Control valve	50	50	mm	64	64	bar	1984
21.823	04	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	125	125	mm	10	10	bar	1986
22.139	03	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	200	200	mm	16	16	bar	1987
22.139	02	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	125	125	mm	16	16	bar	1987
22.139	01	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	150	150	mm	16	16	bar	1987
22.301	05	STEAG AG, Essen	HKW Walsum Bl.7	Control valve	200	200	mm	100	100	bar	1988
22.301	04	STEAG AG, Essen	HKW Walsum Bl.7	Control valve	200	200	mm	100	100	bar	1988
22.301	03	STEAG AG, Essen	HKW Walsum Bl.7	Control valve	100	150	mm	320		bar	1988
22.139	06	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	80	80	mm	160	160	bar	1987
23.448	05	STEAG AG, Essen	KW Lünen	Control valve	100	100	mm	320	320	bar	1991
22.139	07	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	125	125	mm	160	160	bar	1987

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
22.486	01	RWE	KW Ibbenbüren	Control valve	100	100	mm	160	160	bar	1988
20.622	23	RWE	KW Ibbenbüren	Control valve	100	100	mm	40	40	bar	1983
20.622	21	RWE	KW Ibbenbüren	Control valve	50	50	mm	40	40	bar	1983
20.622	20	RWE	KW Ibbenbüren	Control valve	50	50	mm	100	100	bar	1983
20.622	19	RWE	KW Ibbenbüren	Control valve	100	100	mm	100	100	bar	1983
20.622	18	RWE	KW Ibbenbüren	Control valve	100	100	mm	160	160	bar	1983
20.622	17	RWE	KW Ibbenbüren	Control valve	80	80	mm	160	160	bar	1983
20.622	16	RWE	KW Ibbenbüren	Control valve	80	80	mm	640	640	bar	1983
22.301	02	STEAG AG, Essen	HKW Walsum Bl.7	Control valve	100	150	mm	320		bar	1988
21.957	02	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	200	200	mm	40	40	bar	1987
20.940	04	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	350	350	mm	10	10	bar	1986
21.823	02	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	250	250	mm	40	40	bar	1986
21.823	01	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	300	300	mm	16	16	bar	1986
21.957	08	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	40	40	mm	40	40	bar	1987
21.957	07	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	150	150	mm	40	40	bar	1987
21.957	06	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	250	250	mm	16	16	bar	1987
21.957	05	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	250	250	mm	16	16	bar	1987
22.139	04+05	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	80	80	mm	10	10	bar	1987
21.957	03	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	125	125	mm	16	16	bar	1987
20.622	11	RWE	KW Ibbenbüren	Control valve	100	100	mm	640	640	bar	1983
21.957	01	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	200	200	mm	40	40	bar	1987
22.018	01	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	50	50	mm	40	40	bar	1987
22.667	03	Lentjes AG	HKW Walsum Bl.9	Control valve	40	40	mm	320	320	bar	1989
22.667	02	Lentjes AG	HKW Walsum Bl.9	Control valve	100	100	mm	315	315	bar	1989
22.667	01	Lentjes AG	HKW Walsum Bl.9	Control valve	250	250	mm	320	320	bar	1989
24.071	01	STEAG AG, Essen	FHW-Essen-Innenstadt	Control valve	500	500	mm	25	25	bar	1993
22.244	02	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	200	200	mm	320	320	bar	1987
22.139	09	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	150	150	mm	40	40	bar	1987
21.957	04	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	125	125	mm	16	16	bar	1987
24.495	06	EVT	MHKW Karnap	Control valve	25	25	mm	40	40	bar	1994
25.153	01	GHH	CCPP Poryong/Korea	Control valve	200	250	mm	100	100	bar	1996
25.117	01	Ruhr Oel GmbH	KW Scholven	Control valve	40	40	mm	250	250	bar	1996
25.210	01	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	50	50	mm	40	40	bar	1996
24.816	01	Energievers. Offenbach	HKW Offenbach	Control valve	80	80	mm	16	16	bar	1995
24.757	01	Preussen Elektra AG	KW Farge	Control valve	65	65	mm	10	10	bar	1995

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
24.705	01	BASF AG	KW Nord	Control valve	250	250	mm	250	250	bar	1995
24.632	14	Blohm & Voss	HKW Jena Süd	Control valve	250	250	mm	100	100	bar	1994
20.622	15	RWE	KW Ibbenbüren	Control valve	40	40	mm	640	640	bar	1983
24.495	07	EVT	MHKW Karnap	Control valve	50	50	mm	40	40	bar	1994
25.075	05.1	ABB Kraftwerke	MHKW Karnap	Control valve	65	65	mm	16	16	bar	1996
24.495	05	EVT	MHKW Karnap	Control valve	100	100	mm	40	40	bar	1994
24.495	04	EVT	MHKW Karnap	Control valve	25	25	mm	100	100	bar	1994
24.495	03	EVT	MHKW Karnap	Control valve	50	50	mm	100	100	bar	1994
24.489	01	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	300	300	mm	16	16	bar	1994
24.488	01	Isar-Amperwerke	Leiningerwerk Zolling	Control valve	100	100	mm	40	40	bar	1994
24.391	01	Preussen Elektra AG	KW Farge	Control valve	125	125	mm	100	100	bar	1994
21.957	09	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	450	450	mm	40	40	bar	1994
21.957	10	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	500	500	mm	40	40	bar	1994
24.538	01	Energievers. Offenbach	HKW Offenbach	Control valve	200	200	mm	16	16	bar	1994
25.470	01	Salzgitter AG		Control valve	80	80	mm	63	63	bar	1997
21.823	05	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	200	200	mm	64	64	bar	1986
20.622	10	RWE	KW Ibbenbüren	Control valve	200	500	mm	320	25	bar	1983
20.622	09	RWE	KW Ibbenbüren	Control valve	250	250	mm	320	320	bar	1983
20.622	02	RWE	KW Ibbenbüren	Control valve	150	150	mm	640	640	bar	1983
20.622	01	RWE	KW Ibbenbüren	Control valve	150	150	mm	400	400	bar	1983
22.907	06	ABB Kraftwerke	VEW, KW Westfalen	Control valve	80	200	mm	100	40	bar	1990
22.907	05	ABB Kraftwerke	VEW, KW Westfalen	Control valve	80	200	mm	100	40	bar	1990
22.907	02	ABB Kraftwerke	VEW, KW Westfalen	Control valve	80	200	mm	100	40	bar	1990
25.075	03.1	ABB Kraftwerke	MHKW Karnap	Control valve	40	40	mm	16	16	bar	1996
25.359	01	GHH	TARANAKI	Control valve	200	250	mm	100	100	bar	1997
25.075	04.1	ABB Kraftwerke	MHKW Karnap	Control valve	50	50	mm	10	10	bar	1996
25.355	01	TWS	KW Münster	Control valve	150	150	mm	250	250	bar	1997
25.362	01	Stadtwerke Saarbrücken	HKW Römerbrücke	Control valve	300	300	mm	16	16	bar	1997
22.912	08	Kraftanl. Saarbrücken	Holzstoffwerke Agepan	Control valve	50	50	mm	100	100	bar	1990
22.912	05	Kraftanl. Saarbrücken	Holzstoffwerke Agepan	Control valve	150	150	mm	64	64	bar	1990
25.325	01	MEDOIL GmbH	Libya	Control valve	8	8	Inch	1500	1500	lbs	1997
25.261	01	Babcock	Schering, Bergkamen - K2	Control valve	80	80	mm	160	160	bar	1997
25.235	01	Schering AG		Control valve	125	125	mm	160	160	bar	1997
20.622	14	RWE	KW Ibbenbüren	Control valve	300	400	mm	40	40	bar	1983
22.907	01	ABB Kraftwerke	VEW, KW Westfalen	Control valve	80	200	mm	100	40	bar	1990
26.920	01	Grosskraftwerk Mannheim	Block 5, Hilfsdampfkessel	Control valve	250	250	mm			bar	2002

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
21.823	03	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	150	150	mm	10	10	bar	1986
27.260	01	IPU Magyarország Kft.	KW Pécs	Control valve	200	200	mm	250	250	bar	2004
27.235	02	ALSTOM Power GmbH	KW Jänschwalde	Control valve	150	150	mm	40	40	bar	2004
27.235	01	ALSTOM Power GmbH	KW Jänschwalde	Control valve	50	50	mm	40	40	bar	2004
27.225	02.1	Guangzhou Lianyuan Electric Equip.		Control valve	80	80	mm	100	100	bar	2004
27.225	01.1	Guangzhou Lianyuan Electric Equip.		Control valve	100	100	mm	100	100	bar	2004
27.220	03	Shen Zhen Fuhuade El.	Fuhuade Combined Cycle Power Plant	Control valve	350	350	mm	25	25	bar	2004
27.229	01	Thyssen Krupp Stahl AG	Bruckhausen, OSW 1	Control valve	300	300	mm	63	63	bar	2004
27.120	01	Abu Qir Fertilizers & C.I.Co	Abu Qir III Ägypten	Control valve	250	250	mm	63	63	bar	2003
27.265	01	MEDOIL GmbH	Sirte Oil Company - Libya	Control valve	8	8	Inch	1500	1500	lbs	2004
26.706	01	Ruhr Oel GmbH	KW Scholven Olefin 3	Control valve	175	175	mm	250	250	bar	2002
26.685	01	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	150	150	mm	16	16	bar	2001
23.359	02	Oberösterreichische KW AG	DKW Riedersbach	Control valve	80	80	mm	250	250	bar	1991
23.359	01	Oberösterreichische KW AG	DKW Riedersbach	Control valve	65	65	mm	250	250	bar	1991
26.619	01	IPU	Gyöngyos	Control valve	200	200	mm	250	250	bar	2001
25.881	01	Uhde GmbH	Abu Qir III Ägypten	Control valve	300	300	mm	63	63	bar	1998
26.580	02	Essener Hochdruck-Rohrleitungsbau	Energieversorgung Offenbach	Control valve	150	150	mm	25	25	bar	2001
26.580	01	Essener Hochdruck-Rohrleitungsbau	Energieversorgung Offenbach	Control valve	600	600	mm	16	16	bar	2001
27.210	03	Shen Nan Dian Power Co.	Zhongshen Combined Cycle Power Plant	Control valve	350	350	mm	25	25	bar	2004
26.420	01	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	100	100	mm	25	25	bar	2000
20.940	32	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1984
20.940	03	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	03	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	50	50	mm	16	16	bar	1985
20.940	03	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1984
20.940	02	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	300	300	mm	25	25	bar	1985
20.940	02	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	300	300	mm	25	25	bar	1984
20.940	02	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	300	300	mm	25	25	bar	1984
27.228	01	Thyssen Krupp Stahl AG	Bruckhausen, OSW 1	Control valve	250	250	mm	40	40	bar	2004
20.940	01	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	100	100	mm	25	25	bar	1984
26.576	01	Salzgitter AG	Werk Salzgitter	Control valve	80	80	mm	63	63	bar	2001
27.511	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Control valve	50	50	mm	250	250	bar	2004
20.840	03	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	250	1000	mm	160	10	bar	1985
20.840	03	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	250	1000	mm	160	10	bar	1985
20.840	03	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	250	1000	mm	160	10	bar	1985
20.840	01	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	150	150	mm	160	160	bar	1985

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
20.840	01	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	150	150	mm	160	160	bar	1985
20.840	01	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	150	150	mm	160	160	bar	1985
27.435	02	AGR Entsorgung GmbH	RZR Herten	Control valve	125	125	mm	16	16	bar	2004
20.940	01	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	100	100	mm	25	25	bar	1985
21.823	14	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	350	350	mm	40	40	bar	1991
19.246	11	STEAG AG, Essen	KW Bergkamen	Control valve	40	40	mm	640	640	bar	1980
18.742	05	STEAG AG, Essen	KW Bergkamen	Control valve	125	125	mm	400	400	bar	1979
18.742	02	STEAG AG, Essen	KW Bergkamen	Control valve	275	275	mm	400	400	bar	1979
21.823	20	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	65	65	mm	320	320	bar	1986
21.823	19	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	65	65	mm	320	320	bar	1986
21.823	18	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	65	65	mm	320	320	bar	1986
21.823	17	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	300	300	mm	40	40	bar	1986
26.574	01	Bayer AG	Werk Uerdingen	Control valve	65	50	mm	250	250	bar	2001
21.823	15	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	350	350	mm	16	16	bar	1986
23.660	01	STEAG AG, Essen	HKW Herne Bl. IV	Control valve	25	25	mm	630	630	bar	1992
21.823	13	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	150	150	mm	16	16	bar	1986
21.823	12	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	100	100	mm	10	10	bar	1986
21.823	11	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	300	300	mm	10	10	bar	1986
21.823	10	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	150	150	mm	16	16	bar	1986
21.823	09	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	50	50	mm	25	25	bar	1986
21.823	08	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	80	80	mm	25	25	bar	1986
21.823	07	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	80	80	mm	16	16	bar	1986
21.823	06	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	250	250	mm	40	40	bar	1986
21.823	16	STEAG AG, Essen	HKW Walsum Bl.9	Control valve	250	250	mm	40	40	bar	1986
25.943	01	Salzgitter AG	Werk Salzgitter	Control valve	80	80	mm	63	63	bar	1999
20.940	04	Lippe Ems nuclear power plant	KKE - KONVOI	Control valve	350	350	mm	10	10	bar	1985
20.782	01	Siemens AG	KW Voerde	Control valve	300	300	mm	640	640	bar	1984
20.885	04	RWE	KW Ibbenbüren	Control valve	80	80	mm	64	64	bar	1996
26.395	01	Uhde GmbH	Abu Qir III Ägypten	Control valve	100	100	mm	250	250	bar	2000
26.250	09	Technip Germany GmbH	Heizwerk Fa.Campina	Control valve	80	80	mm	40	16	bar	2000
25.807	05	GEFEBA	Kesselanlage OX1	Control valve	250	250	mm	40	40	bar	1998
25.807	04	GEFEBA	Kesselanlage OX1	Control valve	100	100	mm	25	25	bar	1998
25.807	02	GEFEBA	Kesselanlage OX1	Control valve	250	350	mm	16	16	bar	1998
19.306	05	STEAG AG, Essen	KW Bergkamen	Control valve	300	300	mm	640	640	bar	1979
25.940	01	Shell & DEA Oil GmbH	Werk Wesseling	Control valve	200	200	mm	250	250	bar	1999
19.556	01	Siemens AG	KW Voerde	Control valve	300	300	mm	640	640	bar	1980

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
25.933	01	Celanese Chemicals Europe	Werk Ruhrchemie	Control valve	50	50	mm	250	250	bar	1999
23.062	01	Hoechst AG	Kessel 5, Kelsterbach	Control valve	250	250	mm	160	160	bar	1990
25.697	01	Energievers. Offenbach	HKW Offenbach	Control valve	250	250	mm	16	16	bar	1998
25.765	01	Celanese Chemicals Europe	Werk Ruhrchemie	Control valve	50	50	mm	250	250	bar	1998
25.752	01	GHH	Docfuel 1-3	Control valve	200	400	mm	100	100	bar	1998
25.751	01	GHH	HAIFUEL 1-3	Control valve	300	350	mm	100	100	bar	1998
25.749	01	TICONA	KW Kelsterbach	Control valve	250	250	mm	100	100	bar	1998
26.536	01	IPU	Gyöngyos	Control valve	200	200	mm	250	250	bar	2001
25.807	01	GEFEBA	Kesselanlage OX1	Control valve	150	350	mm	40	40	bar	1998
30.000	03	Hyundai E&C	Ashunganj 225MW	Control valve	3	3	inch	300	300	lbs	2014
1400695	02.2	Infraserv GmbH&Co. Höchst KG	Industriepark Höchst	control valve	80	80	mm	250	250	bar	2016
1400695	04	Infraserv GmbH&Co. Höchst KG	Industriepark Höchst	control valve	80	80	mm	250	250	bar	2016
1400898	02	Bilfinger Maintenance GmbH	GuD-Leuna	Control valve	25	25	mm	250	250	bar	2017
1400898	06	Bilfinger Maintenance GmbH	GuD-Leuna	Control valve	25	25	mm	160	160	bar	2017
1400898	08	Bilfinger Maintenance GmbH	GuD-Leuna	Control valve	25	25	mm	160	160	bar	2017
28.982	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Control valve	80	80	mm	250	250	bar	2010
28.620	03	WSW Energie & Wasser AG, Wuppertal	HKW Erfurt & Sohn KG	Control valve	150	200	mm	16	16	bar	2009
29.231	01.2	SINARAD Kala Co. Ltd.	Ramin Power Plant	Control valve	60	60	mm	400	400	bar	2011
1401169	14	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Control valve	1	1	inch	900	900	lbs	2018
1400783	03	Uniper Anlagenservice GmbH	Maasvlakte Power Plant	control valve	50	50	mm	250	250	bar	2016
1400783	04	Uniper Anlagenservice GmbH	Maasvlakte Power Plant	control valve	25	25	mm	250	250	bar	2016
1400783	07	Uniper Anlagenservice GmbH	Maasvlakte Power Plant	control valve	100	100	mm	100	100	bar	2016
28.075	01	Mediterranean Oil Service GmbH	Marsa el Brega	Control valve	150	300	mm	63	63	bar	2007
28.035	01	Termoelektrarna Sostanj	Block 5	Control valve	350	350	mm	400	400	bar	2007
1401473	04.1	Alghanim International	Sabiya Stage - 3	Control valve	3	3	inch	900	900	lbs	2018
1401352	02	Ramat Negev Energy	Ramat Negev Energy Cogeneration Power Plant	Control valve	1	1	inch	600	600	lbs	2018
28.125	01	IPU International	BANIAS THERM.POWER	Control valve	150	150	mm	250	250	bar	2007
28.248	01	Basell Polyolefine GmbH	Werk Münchsmünster	Control valve	100	150	mm	160	160	bar	2006
1401473	04.2	Alghanim International	Sabiya Stage - 3	Control valve	3	3	inch	900	900	lbs	2018
28.960	03	Lifeco	Marsa el Brega	Control valve	8	8	inch	1500	1500	lbs	2010
28.960	02	Lifeco	Marsa el Brega	Control valve	6	6	inch	1500	1500	lbs	2010
28.342	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Control valve	50	50	mm	250	250	bar	2008
28.230	01	Abu Qir Fertilizers & C.I.Co.	Abu Qir	Control valve	300	300	mm	100	100	bar	2007
28.441	01	IPU Magyarország Kft.	MOL	Control valve	65	65	mm	100	100	bar	2007

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
28.565	01	Lippe Ems nuclear power plant	Kernkraftwerk Emsland	Control valve	350	350	mm	10	10	bar	2009
1400695	02.1	Infraserv GmbH&Co. Höchst KG	Industriepark Höchst	control valve	80	80	mm	250	250	bar	2016
28.248	02	Basell Polyolefine GmbH	Werk Mümchsmünster	Control valve	100	100	mm	160	160	bar	2006
1401169	16	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Control valve	1/2	1/2	inch	900	900	lbs	2018
28.655	01	E.ON Nuclear Power Plant GmbH	KW Knepper	Control valve	250	250	mm	400	400	bar	2009
30.000	06	Hyundai E&C	Ashunganj 225MW	Control valve	1	1	inch	300	300	lbs	2014
27.225	02.2	Guangzhou Lianyuan Electric Equip.		Control valve	80	80	mm	100	100	bar	2004
28.205	01	Thyssen Krupp Steel	Werk Bruckhausen	Control valve	150	150	mm	63	63	bar	2007
29.115	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Control valve	50	50	mm	250	250	bar	2010
28.365	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Control valve	200	200	mm	40	40	bar	2008
22.907	04	ABB Kraftwerke	VEW, KW Westfalen	Control valve	80	200	mm	100	40	bar	1990
27.225	01.2	Guangzhou Lianyuan Electric Equip.		Control valve	100	100	mm	100	100	bar	2004
30.005	01	Lifeco, Libyan Norwegian Fertiliser	Marsa el Brega, Libya	Control valve	6	6	Inch	600	600	lbs	2013
28.094	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Control valve	50	50	mm	250	250	bar	2007
25.075	03.2	ABB Kraftwerke	MHKW Karnap	Control valve	40	40	mm	16	16	bar	1996
1401169	06	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Control valve	4	4	inch	300	300	lbs	2018
20.940	01	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Control valve	100	100	mm	25	25	bar	1984
1401169	03	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Control valve	2	2	inch	900	900	lbs	2018
1401169	09	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Control valve	1/2	1/2	inch	900	900	lbs	2018
25.075	04.2	ABB Kraftwerke	MHKW Karnap	Control valve	50	50	mm	10	10	bar	1996
29.450	03	ZAMI Automacao	Usina Sao Martinho	Control valve	80	80	mm	63	63	bar	2011
27.985	01	Shell Deutschland Oil GmbH	Werk Wesseling	Control valve	200	200	mm	250	250	bar	2006
29.231	01.1	SINARAD Kala Co. Ltd.	Ramin Power Plant	Control valve	60	60	mm	400	400	bar	2011
29.231	02.1	SINARAD Kala Co. Ltd.	Ramin Power Plant	Control valve	60	60	mm	400	400	bar	2011
29.231	03.1	SINARAD Kala Co. Ltd.	Ramin Power Plant	Control valve	32	32	mm	400	400	bar	2011
1400612	04	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Control valve	40	40	mm	40	40	bar	2017
20.940	31	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Control valve	50	50	mm	16	16	bar	1985
28.060	01	Thyssen Krupp Xervon GmbH	Werk Münchsmünster	Control valve	100	150	mm	160	160	bar	2006
29.330	01	Eduardo Zepponi		Control valve	50	50	mm	320	320	bar	2011
1401169	12	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Control valve	1/2	1/2	inch	900	900	lbs	2018
1400783	08	Uniper Anlagenservice GmbH	Maasvlakte Power Plant	control valve	40	40	mm	100	100	bar	2016
22.907	03	ABB Kraftwerke	VEW, KW Westfalen	Control valve	80	200	mm	100	40	bar	1990
27.968	01	Balcke Dürr GmbH, Ratingen	Raffinerie / Italien	Control valve	100	100	mm	160	160	bar	2006

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
27.975	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Control valve	50	50	mm	250	250	bar	2006
28.650	03	WHB Energietechnik GmbH	SISAK	Control valve	65		mm	100		bar	2011
28.650	06	WHB Energietechnik GmbH	SISAK	Control valve	20		mm	100		bar	2011
28.650	08	WHB Energietechnik GmbH	SISAK	Control valve	100		mm	100		bar	2011
29.231	02.2	SINARAD Kala Co. Ltd.	Ramin Power Plant	Control valve	60	60	mm	400	400	bar	2011
29.320	01	Steag GmbH	Kraftwer Lünen	Control valve	400	400	mm	25	16	bar	2011
28.650	15	WHB Energietechnik GmbH	SISAK	Control valve	25		mm	100		bar	2011
29.568	01	Salzgitter Flachstahl GmbH	Werk Salzgitter	Control valve	80	80	mm	63	63	bar	2012
1401554	02	Bilfinger Maintenance GmbH	Bilfinger-Leuna	Control valve	40	40	mm	250	250	bar	2019
1400612	02.1	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Control valve	50	50	mm	40	40	bar	2017
1400612	02.2	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Control valve	50	50	mm	40	40	bar	2017
1400612	02.3	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Control valve	50	50	mm	40	40	bar	2017
1400612	02.4	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Control valve	50	50	mm	40	40	bar	2017
25.075	05.2	ABB Kraftwerke	MHKW Karnap	Control valve	65	65	mm	16	16	bar	1996
29.670	01	Steag GmbH	KW Voerde	Control valve	150	150	mm	63	63	bar	2012
27.974	01	BHEL		Control valve	4	4	Inch	600	600	lbs	2006
21.823	21	STEAG AG, Essen	HKW Walsum Bl.9	Control valve (dyn.)	40	40	mm	160	160	bar	1986
28.476	01	Basell Polyolefine GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2008
28.060	03	Thyssen Krupp Xervon GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2006
27.980	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2006
27.686	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2005
27.845	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2006
27.973	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2006
27.568	01	Ruhr Oel GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2005
28.248	03	Basell Polyolefine GmbH	Werk Münchsmünster	Control valve (dyn.)	50	100	mm	160	160	bar	2006
25.200	06	ABB Kraftwerke	GuD-Anl. Ludwigsh.	Control valve for swelling steam	25	50	mm	315	160	bar	1996
24.683	03	EC Erdölchemie	Köln Worringen	Control valve for swelling steam	50	50	mm	63	63	bar	1995
24.481	02	ÖMV	SCA Laakirchen AG	Control valve for swelling steam	40	25	mm	160	160	bar	1994
24.745	04	Großkraftwerk Franken	KW Franken II	Control valve for swelling steam	40	40	mm	63	63	bar	1995
24.599	02.1	ABB Turbinen	BASF Schwarzheide	Control valve for swelling steam (dyn.)	40	40	mm	160	160	bar	1994
24.599	01.1	ABB Turbinen	BASF Schwarzheide	Control valve for swelling steam (dyn.)	40	40	mm	160	160	bar	1994
25.200	04	ABB Kraftwerke	GuD-Anl. Ludwigsh.	Desuperh.(w. n.i.c.v./swell. steam)	1000	1000	mm	40	40	bar	1996
30.115	01	TGM Kanis TurbinenGmbH	Epinal (Frankreich)	Desuperheater	80	80	mm	25	25	bar	2014
30.145	05.1	World Source Flow Control Co.,Ltd	GPSC CUP1	Desuperheater	12	12	inch	600	600	lbs	2014
29.435	03	Fortram Co.Ltd.	Riga PP	Desuperheater							2011

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
29.405	01	Flowtec		Desuperheater							2011
1400209	05	Zami Aut. Manut. Ind. e Com. de Válvulas Ltda	Klabin Puma Project -DSH/Bypass	Desuperheater	50	50	mm	600	600	bar	2015
29.390	01	Selas - Linde		Desuperheater							2011
26.690	12	RWE Rheinbraun	Rhein Papier	Desuperheater	50	50	mm	40	40	bar	2003
1400459	03	Bilfinger Piping Technologies GmbH	Mainova AG - HKW West Kraftwerksausbau - Los 3	Desuperheater	1100	1100	mm	40	40	bar	2017
30.145	02.1	World Source Flow Control Co.,Ltd	GPSC CUP1	Desuperheater	8	8	inch	600	600	lbs	2014
25.313	01	Babcock Omnical Ind.	Stadtwerke Bielefeld	Desuperheater	200	200	mm	100	100	bar	1997
30.165	01	TGM Kanis Turbinen GmbH	Toulon Frankreich	Desuperheater	100	100	mm	25	25	bar	2014
27.763	01	Shell Deutschland Oil GmbH	Rheinland Raffinerie	Desuperheater	150	150	mm	250	250	bar	2005
24.600	01	ABB Turbinen	BASF Schwarzheide	Desuperheater	300	300	mm	40	40	bar	1994
30.114	01	German Aerospace Center	Institute of Solar Research	Desuperheater	65	65	mm	250	250	bar	2014
26.894	01	Uniferm GmbH & Co KG	Werk Mohnheim	Desuperheater	80	80	mm	16	16	bar	2002
25.364	01	Thyssen Krupp Stahl AG	KW Hamborn	Desuperheater	300	300	mm	315	315	bar	1997
24.518	01	Hoechst AG	Werk Ruhrchemie	Desuperheater	400	400	mm	40	40	bar	1994
25.311	01	MVA Bonn GmbH		Desuperheater	65	65	mm	100	100	bar	1997
1400556	01	CMI Energy	BASF Antwerpen	Desuperheater	150	150	mm	1500	1500	lbs	2015
27.609	01	Universitätsbauamt Stuttgart	HKW Pfaffenwald	Desuperheater	100	100	mm	250	250	bar	2005
29.435	02	Fortram Co.Ltd.	Riga PP	Desuperheater							2011
25.285	01	Chemetall		Desuperheater	350	350	mm	25	25	bar	1997
25.806	01	BASF AG	KW Nord	Desuperheater	125	125	mm	25	25	bar	1998
29.565	01	BHR Herzberg	Chemetall	Desuperheater	300	300	mm				2012
19.246	10	STEAG AG, Essen	KW Bergkamen	Desuperheater	200	200	mm	40	40	bar	1980
24.745	02	Großkraftwerk Franken	KW Franen II	Desuperheater	250	250	mm	63	63	bar	1995
25.786	01	Prometal	BASF Antwerpen	Desuperheater	80	80	mm	315	315	bar	1998
28.320	07	Imtech Deutschland GmbH&Co.KG	Biomasse KW Klausner Holz	Desuperheater	100	100	mm	40	40	bar	2008
25.058	01	FS-Karton	KW/Dampfturbine	Desuperheater	500	500	mm	10	10	bar	1996
30.145	05.2	World Source Flow Control Co.,Ltd	GPSC CUP1	Desuperheater	12	12	inch	600	600	lbs	2014
30.158	01	M+W Israel	Ashdod Energy Cogeneration power plant	Desuperheater	80	80	mm	25	25	bar	2014
30.145	02.2	World Source Flow Control Co.,Ltd	GPSC CUP1	Desuperheater	8	8	inch	600	600	lbs	2014
25.771	08	BASF AG	KW Nord	Desuperheater	150	150	mm	250	250	bar	1998
25.365	01	Prometal	BASF Antwerpen	Desuperheater	50	50	mm	315	315	bar	1997
29.435	01	Fortram Co.Ltd.	Riga PP	Desuperheater							2011
1400209	01	Zami Aut. Manut. Ind. e Com. de Válvulas Ltda	Klabin Puma Project -DSH/Bypass	Desuperheater	80	80	mm	25	25	bar	2015

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
1400197	07	TGM Kanis Turbinen GmbH	Mitrphol Bio Power Projekt	Desuperheater	700	700	mm				2015
1400651	01	Oxea GmbH		Desuperheater	400	400	mm	10	10	bar	2016
25.200	01	ABB Kraftwerke	GuD-Anl. Ludwigsh.	Desuperheater (Nozzle-inj.-con.-v)	450	450	mm	63	63	bar	1996
24.123	11	ÖMV	SCA Laakirchen AG	Desuperheater (Nozzle-inj.-con.-v)	150	150	mm	160	160	bar	1993
24.600	02	ABB Turbinen	BASF Schwarzheide	Double plunger nozzles inj.-con.-v.	25		mm	100		bar	1994
20.840	07	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Reducing valve	350	500	mm	16	10	bar	1985
20.840	07	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Reducing valve	350	500	mm	16	10	bar	1985
20.840	06	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Reducing valve	150	350	mm	16	10	bar	1985
20.840	07	Lippe Ems nuclear power plant	KKE - KONVOI	Reducing valve	350	500	mm	16	10	bar	1985
27.480	01	Celanese Chemicals Europe	Werk Ruhrchemie	Reducing valve	100	150	mm	160	100	bar	2004
27.465	10	Uhde GmbH	SUEZ II - EGYPT	Reducing valve	150	300	mm	100	100	bar	2004
27.470	10	Uhde GmbH	ALEXFERT	Reducing valve	150	300	mm	100	100	bar	2004
27.470	09	Uhde GmbH	ALEXFERT	Reducing valve	150	150	mm	250	100	bar	2004
25.842	10	Uhde GmbH	SUEZ - EGYPT	Reducing valve	150	300	mm	100	100	bar	1999
27.475	10	Uhde GmbH	HELWAN	Reducing valve	150	300	mm	100	100	bar	2004
27.475	02	Uhde GmbH	HELWAN	Reducing valve	100	200	mm	250	63	bar	2004
27.470	02	Uhde GmbH	ALEXFERT	Reducing valve	100	200	mm	250	63	bar	2004
20.840	02	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Reducing valve	150	400	mm	160	25	bar	1985
27.465	02	Uhde GmbH	SUEZ II - EGYPT	Reducing valve	100	200	mm	250	63	bar	2004
27.474	01	Salzgitter Flachstahl GmbH	Werk Salzgitter	Reducing valve	80	100	mm	63	63	bar	2004
27.480	02	Celanese Chemicals Europe	Werk Ruhrchemie	Reducing valve	200	300	mm	160	63	bar	2004
20.840	04	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Reducing valve	200	600	mm	160	25	bar	1985
20.840	02	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Reducing valve	150	400	mm	160	25	bar	1985
20.840	06	Lippe Ems nuclear power plant	KKE - KONVOI	Reducing valve	150	350	mm	16	10	bar	1985
27.435	01	AGR Entsorgung GmbH	RZR Herten	Reducing valve	200	200	mm	16	16	bar	2004
27.392	01	HEW	WUW Bille	Reducing valve	500	500	mm	25	25	bar	2004
1400056	01	Salzgitter Flachstahl GmbH	Werk Salzgitter	Reducing valve	80	100	mm	63	63	bar	2014
20.840	04	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Reducing valve	200	600	mm	160	25	bar	1985
26.776	01	Celanese Chemicals Europe	Werk Ruhrchemie	Reducing valve	65	65	mm	160	160	bar	2002
20.840	04	Lippe Ems nuclear power plant	KKE - KONVOI	Reducing valve	200	600	mm	160	25	bar	1985
24.684	05	Uhde GmbH	QAFCO III, Qatar	Reducing valve	4	8	Inch	600	600	lbs	1995
20.840	05	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Reducing valve	350	400	mm	16	16	bar	1985
20.840	05	Lippe Ems nuclear power plant	KKE - KONVOI	Reducing valve	350	400	mm	16	16	bar	1984
20.840	05	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Reducing valve	350	400	mm	16	16	bar	1984
20.840	06	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Reducing valve	150	350	mm	16	10	bar	1985
20.840	02	Lippe Ems nuclear power plant	KKE - KONVOI	Reducing valve	150	400	mm	160	25	bar	1985

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
25.328	09	Uhde GmbH	Abu Qir III Ägypten	Reducing valve	150	150	mm	250	100	bar	1997
20.622	13	RWE	KW Ibbenbüren	Reducing valve	250	400	mm	40	40	bar	1983
20.622	22	RWE	KW Ibbenbüren	Reducing valve	300	500	mm	40	40	bar	1983
21.054	01	RWE	KW Ibbenbüren	Reducing valve	80	200	mm	40	40	bar	1984
24.038	12	STEAG AG, Essen	GuD Leuna	Reducing valve	100	150	mm			bar	1993
29.252	52	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve	250	250	mm				2011
19.477	01	STEAG AG, Essen	KW Bergkamen	Reducing valve	300	500	mm	40	40	bar	1980
25.328	10	Uhde GmbH	Abu Qir III Ägypten	Reducing valve	150	300	mm	100	100	bar	1997
20.622	07	RWE	KW Ibbenbüren	Reducing valve	80	200	mm	40	40	bar	1983
25.328	02	Uhde GmbH	Abu Qir III Ägypten	Reducing valve	100	200	mm	250	63	bar	1997
21.446	05	Ruhrchemie Oberhausen	Synthesegasanlage Ruhr	Reducing valve	300	500	mm	16	16	bar	1986
28.960	01	Lifeco	Marsa el Brega	Reducing valve	4	4	inch	1500	1500	lbs	2010
19.246	01	STEAG AG, Essen	KW Bergkamen	Reducing valve	250	500	mm	160	25	bar	1980
19.246	04	STEAG AG, Essen	KW Bergkamen	Reducing valve	300	500	mm	40	40	bar	1980
26.012	01	ABB Mannheim	HKW Cottbus	Reducing valve	700	700	mm	25	25	bar	1999
29.252	51	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve	250	250	mm				2011
24.684	02	Uhde GmbH	QAFCO III, Qatar	Reducing valve	6	8	Inch	2500	1500	lbs	1995
24.684	06	Uhde GmbH	QAFCO III, Qatar	Reducing valve	4	8	Inch	600	600	lbs	1995
1401041	01.1	Kraftanlagen München GmbH	Waste Incineration Plant Moerdijk	Reducing valve	200	350	mm	160	40	bar	2016
24.804	01	Krupp Koppers	Puertollano	Reducing valve	400	1000	mm	63	10	bar	1995
24.804	02	Krupp Koppers	Puertollano	Reducing valve	400	1000	mm	63	10	bar	1995
24.684	03	Uhde GmbH	QAFCO III, Qatar	Reducing valve	6	6	Inch	600	600	lbs	1995
25.630	01	Fisher-Gulde	QAFCO III, Qatar	Reducing valve	4	8	Inch	600	600	lbs	1997
20.622	12	RWE	KW Ibbnbüren	Reducing valve	200	40	mm	350	40	bar	1983
23.042	08	ABB Turbinen	Stadtwerke Bonn 1	Reducing valve	200	400	mm	40	40	bar	1990
20.622	08	RWE	KW Ibbenbüren	Reducing valve	80	125	mm	40	40	bar	1983
24.684	01	Uhde GmbH	QAFCO III, Qatar	Reducing valve	6	6	Inch	2500	1500	lbs	1995
20.622	03	RWE	KW Ibbenbüren	Reducing valve	300	500	mm	100	25	bar	1983
20.622	04	RWE	KW Ibbenbüren	Reducing valve	350	800	mm	100	25	bar	1983
20.622	05	RWE	KW Ibbenbüren	Reducing valve	300	700	mm	40	25	bar	1983
20.622	06	RWE	KW Ibbenbüren	Reducing valve	150	200	mm	40	40	bar	1983
28.665	01	IPU Magyarország Kft.		Reducing valve	80	100	mm	63	25	bar	2009
23.042	07	ABB Turbinen	Stadtwerke Bonn 1	Reducing valve	250	600	mm	40	40	bar	1990
26.700	01	K. Wah International Ltd.	Nanshan Combined Cycle Power Plant	Reducing valve	350	350	mm	16	16	bar	2002
16.943	05	Fertilizer	Sindri Unit	Reducing valve	6	10	Inch	2500	600	lbs	1974

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
18.624	01	Fertilizer	Sindri Unit	Reducing valve	150	300	mm	64	25	bar	1978
25.075	02	ABB Kraftwerke	MHKW Karnap	Reducing valve	80	300	mm	100	16	bar	1996
26.430	04	Hüls Infracor	Werk Marl	Reducing valve	300	700	mm	63	16	bar	2001
25.975	02	Technip Germany GmbH	GuD KW Mainz-Wiesbaden	Reducing valve	600	600	mm	25	25	bar	1999
19.246	08	STEAG AG, Essen	KW Bergkamen	Reducing valve	300	500	mm	40	25	bar	1980
26.590	01	Shell & DEA Oil GmbH	Werk Wesseling	Reducing valve	100	200	mm	250	63	bar	2001
26.360	01	OMV Deutschland		Reducing valve	100	100	mm	250	250	bar	2000
1401259	05	AGR Abfallentsorgungsgesellschaft	RZR Herten	Reducing valve	150	200	mm	40	40	bar	2018
1401259	06	AGR Abfallentsorgungsgesellschaft	RZR Herten	Reducing valve	350	350	mm				2018
1401259	07	AGR Abfallentsorgungsgesellschaft	RZR Herten	Reducing valve	350	350	mm				2018
26.776	02	Celanese Chemicals Europe	Werk Ruhrchemie	Reducing valve	80	125	mm	160	100	bar	2002
26.776	03	Celanese Chemicals Europe	Werk Ruhrchemie	Reducing valve	100	200	mm	160	63	bar	2002
26.776	04	Celanese Chemicals Europe	Werk Ruhrchemie	Reducing valve	65	65	mm	160	160	bar	2002
1400209	03	Zami Aut. Manut. Ind. e Com. de Válvulas Ltda	Klabin Puma Project -DSH/Bypass	Reducing valve	25	50	mm	250	100	bar	2015
30.145	04.2	World Source Flow Control Co.,Ltd	GPSC CUP1	Reducing valve	12	12	inch	600	600	lbs	2014
25.749	02	TICONA	KW Kelsterbach	Reducing valve	200	300	mm	100	40	bar	1998
25.749	03	TICONA	KW Kelsterbach	Reducing valve	100	250	mm	100	40	bar	1998
25.749	04	TICONA	KW Kelsterbach	Reducing valve	100	200	mm	100	25	bar	1998
1401041	01.2	Kraftanlagen München GmbH	Waste Incineration Plant Moerdijk	Reducing valve	200	350	mm	160	40	bar	2016
23.307	01	Uhde GmbH	Saferco/Kanada	Reducing valve	6	6	Inch	2500	900	lbs	1991
23.307	03	Uhde GmbH	Saferco/Kanada	Reducing valve	4	8	Inch	2500	2500	lbs	1991
16.126	05	National Fertilizer	Nangal	Reducing valve	6	10	Inch	2500	600	lbs	1974
30.145	01.2	World Source Flow Control Co.,Ltd	GPSC CUP1	Reducing valve	8	8	inch	600	600	lbs	2014
22.912	01	Kraftanl. Saarbrücken	Holzstoffwerke Agepan	Reducing valve	80	150	mm	160	64	bar	1990
25.842	02	Uhde GmbH	SUEZ - EGYPT	Reducing valve	100	200	mm	250	63	bar	1999
25.842	09	Uhde GmbH	SUEZ - EGYPT	Reducing valve	150	150	mm	250	100	bar	1999
27.475	09	Uhde GmbH	HELWAN	Reducing valve	150	150	mm	250	100	bar	2004
25.842	11	Uhde GmbH	SUEZ -EGYPT	Reducing valve	300	300	mm	63	63	bar	1999
20.840	08	KKI Verwaltungs GmbH	KKI 2 - KONVOI	Reducing valve	350	400	mm	25	16	bar	1985
25.075	01	ABB Kraftwerke	MHKW Karnap	Reducing valve	200	300	mm	16	16	bar	1996
25.771	07	BASF AG	KW Nord	Reducing valve	150	150	mm	250	250	bar	1998
24.300	02	ABB Turbinen	BASF Schwarzheide	Reducing valve	125	200	mm	100	100	bar	1993
28.802	02	AGO AG, Kulmbach	HKW Heilbronn	Reducing valve	65	100	mm	100	100	bar	2009
29.252	50	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve	250	250	mm				2011
29.253	05	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve	300	500	mm				2011

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
29.253	06	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve	250	350	mm				2011
28.802	01	AGO AG, Kulmbach	HKW Heilbronn	Reducing valve	350	500	mm	63	63	bar	2009
16.121	25a	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	150	300	mm	100	40	bar	1974
24.745	01	Großkraftwerk Franken	KW Franken II	Reducing valve	150	250	mm	63	63	bar	1995
24.632	10	Blohm & Voss	HKW Jena Süd	Reducing valve	300	500	mm	25	25	bar	1994
16.000	04	GKN GmbH	GKN 1 Neckarwestheim	Reducing valve	300	800	mm	160	16	bar	1975
17.524	11+12	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Reducing valve	300	1000	mm	160	25	bar	1977
16.121	30	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	125	250	mm	25	10	bar	1974
24.632	13	Blohm & Voss	HKW Jena Süd	Reducing valve	25	40	mm			bar	1994
24.229	01	Bayer AG		Reducing valve	300	500	mm	63	25	bar	1993
24.123	09	ÖMV	SCA Laakirchen AG	Reducing valve	150	150	mm	160	100	bar	1993
28.855	01	Kozina Industrierohrleitungsbau GmbH	HKW Merkenich	Reducing valve	200	400	mm	25	16	bar	2009
16.121	26	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	80	200	mm	100	25	bar	1974
18.619	01	KGB	KRB II Gundremmingen	Reducing valve	200	250	mm	25	25	bar	1979
29.242	01	Salzgitter Flachstahl GmbH	Werk Salzgitter	Reducing valve	80	100	mm	63	63	bar	2004
29.080	01	Shell Deutschland Oil GmbH	Projekt RheinPower II, Wesseling	Reducing valve	150	250	mm	315	250	bar	2011
29.130	01	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve	50	100	mm	160	16	bar	2011
28.650	10	WHB Energietechnik GmbH	SISAK	Reducing valve	300	500	mm	16		bar	2011
17.524	09	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Reducing valve	150	300	mm	160	25	bar	1977
20.840	08	Lippe Ems nuclear power plant	KKE - KONVOI	Reducing valve	350	400	mm	25	16	bar	1985
16.007	01,02, 03	GKN GmbH	GKN 1 Neckarwestheim	Reducing valve	400	600	mm	160	40	bar	1974
17.524	22	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Reducing valve	250	300	mm	25	25	bar	1977
16.000	07	GKN GmbH	GKN 1 Neckarwestheim	Reducing valve	25	25	mm	160	40	bar	1974
18.619	03	KGB	KRB II Gundremmingen	Reducing valve	100	200	mm	16	16	bar	1979
18.619	04	KGB	KRB II Gundremmingen	Reducing valve	250	250	mm	16	16	bar	1979
18.619	06	KGB	KRB II Gundremmingen	Reducing valve	250	250	mm	16	16	bar	1979
18.619	08	KGB	KRB II Gundremmingen	Reducing valve	250	350	mm	40	25	bar	1978
18.619	09	KGB	KRB II Gundremmingen	Reducing valve	200	200	mm	40	40	bar	1978
16.007	06	GKN GmbH	GKN 1 Neckarwestheim	Reducing valve	100	350	mm	160	16	bar	1974
24.632	11	Blohm & Voss	HKW Jena Süd	Reducing valve	150	200	mm	100	40	bar	1994
27.465	09	Uhde GmbH	SUEZ II - EGYPT	Reducing valve	150	150	mm	250	100	bar	2004
27.850	02	Uhde GmbH	MOPCO - EGYPT	Reducing valve	100	200	mm	250	63	bar	2006
16.121	26a	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	200	200	mm	100	25	bar	1974
16.417	1b	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	100	250	mm	40	40	bar	1974

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
29.730	05	MVV Environment Ltd.	Plymouth	Reducing valve	250	350	mm	16	10	bar	2013
16.121	26b	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	200	350	mm	100	25	bar	1974
28.765	01	Evonik Services GmbH	KW Voerde	Reducing valve	400	400	mm	25	25	bar	2009
28.765	03	Evonik Services GmbH	KW Voerde	Reducing valve	200	200	mm	63	63	bar	2009
28.744	01	KKW Gundremmingen GmbH	KGG	Reducing valve	125	125	mm	16	16	bar	2009
16.121	27	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	200	1000	mm	100	25	bar	1974
16.000	05	GKN GmbH	GKN 1 Neckarwestheim	Reducing valve	300	800	mm	160	16	bar	1975
24.805	01	Thyssen Krupp Stahl AG	Oxygenstahlwerk I	Reducing valve	250	250	mm	40	40	bar	1995
27.850	09	Uhde GmbH	MOPCO - EGYPT	Reducing valve	150	150	mm	250	100	bar	2006
23.965	01	BASF AG	KW Nord	Reducing valve	400	700	mm	40	25	bar	1992
27.850	10	Uhde GmbH	MOPCO - EGYPT	Reducing valve	150	300	mm	100	100	bar	2006
30.135	01	Sirte Oil Company, Libya	Marsa el Brega, Libya - Methanolplant	Reducing valve	10	16	inch	900	400	lbs	2014
30.145	01.1	World Source Flow Control Co.,Ltd	GPSC CUP1	Reducing valve	8	8	inch	600	600	lbs	2014
30.145	04.1	World Source Flow Control Co.,Ltd	GPSC CUP1	Reducing valve	12	12	inch	600	600	lbs	2014
20.840	08	EnBW Nuclear Power GmbH	GKN 2 - KONVOI	Reducing valve	350	400	mm	25	16	bar	1985
27.510	04	Beijing Jialu Science a. T.	Mongolia 2x600MW	Reducing valve	400	600	mm	160	16	bar	2005
16.121	28	Isar Nuclear Power Plants GmbH	KKI 1	Reducing valve	350	350	mm	25	25	bar	1974
25.175	01	Rheinbraun	KW Berrenrath	Reducing valve (w. swelling steam)	200	500	mm	250	63	bar	1996
24.244	01	Bayer AG	KW-M1, Geb.E37	Reducing valve (w. swelling steam)	150	250	mm	100	40	bar	1993
24.632	06	Blohm & Voss	HKW Jena Süd	Reducing valve (w. swelling steam)	200	250	mm	100	40	bar	1994
27.450	01	Henan Lantian Group Co.	HENAN	Reducing valve w. desuperheating; quick-discharge	200	300	mm	250	40	bar	2004
22.432	01	Steinmüller	RZR Herten	Reducing valve with desuperheater	250	1600	mm	100	10	bar	1988
23.469	01+02	BASF AG	KW Nord	Reducing valve with desuperheater	150	400	mm	400	40	bar	1992
19.910	01+02	BASF AG	KW Nord	Reducing valve with desuperheater	150	400	mm	400	40	bar	1982
27.231	01	Schering AG	Kraftwerk/DU-station 59/15 bar	Reducing valve with desuperheater	100	150	mm	160	25	bar	2004
26.705	01	K. Wah International Ltd.	Nanshan Combined Cycle Power Plant	Reducing valve with desuperheater	300	800	mm	160	16	bar	2002
29.630	01	BHEL	Prayagraj	Reducing valve with desuperheater	700	1100	mm				2012
22.218	06	AEG Kanis	MVA Göteborg	Reducing valve with desuperheater	100	200	mm	40	16	bar	1988
30.020	01	M+W Israel	Ashdod	Reducing valve with desuperheater	150	250	mm	100	25	bar	2014
20.430	01	BASF AG	KW Nord	Reducing valve with desuperheater	300	600	mm	40	40	bar	1983
27.430	01	Fauji Fertilizer Company	Mirpur Mathelo	Reducing valve with desuperheater	8	14	Inch	1500	600	lbs	2004
25.148	01	Ruhr Oel GmbH	KW Scholven	Reducing valve with desuperheater	100	150	mm	64	16	bar	1996
22.218	02	AEG Kanis	MVA Göteborg	Reducing valve with desuperheater	250	700	mm	40	16	bar	1988

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
22.138	04	STEAG AG, Essen	HKW Walsum Bl.9	Reducing valve with desuperheater	100	125	mm	160	40	bar	1987
22.138	01	STEAG AG, Essen	HKW Walsum Bl.9	Reducing valve with desuperheater	100	125	mm	640	160	bar	1988
28.110	04	FISIA Babcock	RZR Herten II	Reducing valve with desuperheating	350	1800	mm	100	100	bar	2007
27.870	01	Balcke-Dürr Austria GmbH	HRSg Karstoe	Reducing valve with desuperheating	10	18	Inch	1500	1500	lbs	2006
28.321	00	Durcon Equipamentos Industriais Ltda.	Usina Colorado	Reducing valve with desuperheating	4	6	Inch	1500	300	lbs	2008
28.435	02	Durcon Equipamentos Industriais Ltda.	Usina Caeté - Unidade Pauliceia	Reducing valve with desuperheating	4	8	Inch	160	40	bar	2008
1400717	01	Ingenio Adolfo Lopez Mateos, S.A. (Grupo Piasa)	Tuxtepec ILM-06	Reducing valve with desuperheating	150	250	mm	1500	300	lbs	2016
28.110	01	FISIA Babcock	RZR Herten II	Reducing valve with desuperheating	200	400	mm	100	40	bar	2007
28.512	01	Durcon Equipamentos Industriais Ltda.	Usaciga	Reducing valve with desuperheating	6	32	Inch	160	40	bar	2008
1400612	01.2	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Reducing valve with desuperheating	200	700	mm	160	10	bar	2016
28.435	01	Durcon Equipamentos Industriais Ltda.	Usina Caeté - Unidade Pauliceia	Reducing valve with desuperheating	10	40	Inch	160	25	bar	2008
1400197	03.2	World SourceFlow Control Co. Ltd.	Mitrphol Bio Power Projekt	Reducing valve with desuperheating	200	700	mm	600	150	lbs	2015
1401473	02.2	Alghanim International	Sabiya Stage - 3	Reducing valve with desuperheating	12	20	inch	2500	2500	lbs	2018
1401473	02.1	Alghanim International	Sabiya Stage - 3	Reducing valve with desuperheating	12	20	inch	2500	2500	lbs	2018
1400197	03.1	World SourceFlow Control Co. Ltd.	Mitrphol Bio Power Projekt	Reducing valve with desuperheating	200	700	mm	600	150	lbs	2015
27.860	01	RWE Power AG	KW Fortuna-Nord	Reducing valve with desuperheating	200	800	mm	250	25	bar	2006
28.650	01	WHB Energietechnik GmbH	SISAK	Reducing valve with desuperheating	125	350	mm	160	40	bar	2011
28.650	04	WHB Energietechnik GmbH	SISAK	Reducing valve with desuperheating	65	250	mm	160	40	bar	2011
28.362	01	Durcon Equipamentos Industriais Ltda.	Coplasa	Reducing valve with desuperheating	14	32	Inch	40	25	bar	2008
28.440	02	Durcon Equipamentos Industriais Ltda.	Ferrari	Reducing valve with desuperheating	8	12	Inch	160	40	bar	2008
1400579	02.3	Flowserve India	Mina Abdullah Refinery	Reducing valve with desuperheating	10	10	inch	300	300	lbs	2015
28.440	01	Durcon Equipamentos Industriais Ltda.	Ferrari	Reducing valve with desuperheating	10	36	Inch	160	25	bar	2008
28.740	03	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve with desuperheating	150	350	mm	250	25	bar	2009

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
1401352	01	Ramat Negev Energy	Ramat Negev Energy Cogeneration Power Plant	Reducing valve with desuperheating	10	10	inch	300	150	lbs	2018
28.594	01	Durcon Equipamentos Industriais Ltda.	Central Energetica Guaira Ltda.	Reducing valve with desuperheating	8	32	Inch	80		Sch	2009
28.315	01	FISIA Babcock	ETN Heringen	Reducing valve with desuperheating	125	700	mm	315	16	bar	2008
28.310	01	Schering AG	KW Bergkamen	Reducing valve with desuperheating	100	150	mm	160	25	bar	2008
28.420	04	Profit Vast International Ltd.	Fuzhou Power Station	Reducing valve with desuperheating	450	800	mm	400	40	bar	2008
28.070	01	Thai Shinryo Ltd		Reducing valve with desuperheating	250	800	mm	100	25	bar	2007
1400197	01	World SourceFlow Control Co. Ltd.	Mitrphol Bio Power Projekt	Reducing valve with desuperheating	250	700	mm	160	25	bar	2015
29.060	01.5	Flowtec	Oman	Reducing valve with desuperheating	150	500	mm	160	16	bar	2010
29.060	01.4	Flowtec	Oman	Reducing valve with desuperheating	150	500	mm	160	16	bar	2010
29.060	01.3	Flowtec	Oman	Reducing valve with desuperheating	150	500	mm	160	16	bar	2010
29.060	01.2	Flowtec	Oman	Reducing valve with desuperheating	150	500	mm	160	16	bar	2010
27.988	02	MAN Turbo AG	Mallpipe-4	Reducing valve with desuperheating	150	600	mm	100	16	bar	2007
28.425	04	Profit Vast International Ltd.	JingGangShan Power Station	Reducing valve with desuperheating	450	900	mm	400	40	bar	2008
27.540	01.2	EHR GmbH	RMHKW-Münster	Reducing valve with desuperheating	150	400	mm	160	25	bar	2005
1400500	04.4	Flowtec	Thang Long 2x300MW Coal Fired Thermal PP	Reducing valve with desuperheating	550	800	mm	160	16	bar	2016
28.594	03	Durcon Equipamentos Industriais Ltda.	Central Energetica Guaira Ltda.	Reducing valve with desuperheating	8	12	Inch	80	40	Sch	2009
27.540	04	EHR GmbH	RMHKW-Münster	Reducing valve with desuperheating	200	500	mm	160	25	bar	2005
28.595	01	Durcon Equipamentos Industriais Ltda.	Jallos Machado S/A - Matriz	Reducing valve with desuperheating	12	44	Inch	60		Sch	2009
28.369	01	Durcon Equipamentos Industriais Ltda.	Paranapanema II	Reducing valve with desuperheating	8	30	Inch	250	40	bar	2008
1400612	03	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Reducing valve with desuperheating	150	450	mm	160	25	bar	2016
28.592	01	Durcon Equipamentos Industriais Ltda.	Nardini Agroindustria	Reducing valve with desuperheating	10	14	Inch	100	40	Sch	2009
1400612	01.1	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Reducing valve with desuperheating	200	700	mm	160	10	bar	2016

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
28.591	01	Durcon Equipamentos Industriais Ltda.	Total Agroindustria	Reducing valve with desuperheating	6	24	Inch	120		Sch	2009
27.540	01.1	EHR GmbH	RMHKW-Münster	Reducing valve with desuperheating	150	400	mm	160	25	bar	2005
1400500	04.2	Flowtec	Thang Long 2x300MW Coal Fired Thermal PP	Reducing valve with desuperheating	550	800	mm	160	16	bar	2016
1400500	04.3	Flowtec	Thang Long 2x300MW Coal Fired Thermal PP	Reducing valve with desuperheating	550	800	mm	160	16	bar	2016
1400500	01.2	Flowtec	Thang Long 2x300MW Coal Fired Thermal PP	Reducing valve with desuperheating	300	700	mm	250	63	bar	2016
1400717	05	Ingenio Adolfo Lopez Mateos, S.A. (Grupo Piasa)	Tuxtepec ILM-06	Reducing valve with desuperheating	250	600	mm	300	150	lbs	2016
1400717	03	Ingenio Adolfo Lopez Mateos, S.A. (Grupo Piasa)	Tuxtepec ILM-06	Reducing valve with desuperheating	200	850	mm	1500	150	lbs	2016
28.620	01	WSW Energie & Wasser AG, Wuppertal	HKW Erfurt & Sohn KG	Reducing valve with desuperheating	150	200	mm	63	63	bar	2009
1400190	01	Bilfinger Piping Technologies GmbH	Energieversorgung Offenbach AG	Reducing valve with desuperheating	200	500	mm	63	16	bar	2014
1400500	01.1	Flowtec	Thang Long 2x300MW Coal Fired Thermal PP	Reducing valve with desuperheating	300	700	mm	250	63	bar	2016
30.021	03.1	M+W Israel	Ramat Negev	Reducing valve with desuperheating	250	250	mm	40	25	bar	2014
1401169	04	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Reducing valve with desuperheating	18	34	inch	900	150	lbs	2018
29.249	04	Flowtec	Tianjing Beitang	Reducing valve with desuperheating	500	800	mm				2011
1401169	10	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Reducing valve with desuperheating	4	8	inch				2018
29.248	04	Flowtec	Kelamayi Power Plant	Reducing valve with desuperheating	450	800	mm				2011
28.650	07	WHB Energietechnik GmbH	SISAK	Reducing valve with desuperheating	300	700	mm	160	40	bar	2011
1401259	03	AGR Abfallentsorgungsgesellschaft	RZR Herten	Reducing valve with desuperheating	250	400	mm				2018
29.253	01	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing valve with desuperheating	100	300	mm				2011
28.804	01	WHB Energietechnik GmbH	Kaliningradskaya	Reducing valve with desuperheating	175	800	mm	160	16	bar	2009
1400206	01	Bilfinger Maintenance GmbH	GUD 1 InfraLeuna	Reducing valve with desuperheating	125	200	mm	160	63	bar	2015
1400283	01	Fatima Fertilizer Company Ltd.	Mukhtargarh, Sadiqabad	Reducing valve with desuperheating	12	18	inch	1500	900	lbs	2015
1400459	01	Bilfinger Piping Technologies GmbH	Mainova AG - HKW West Kraftwerksausbau - Los 3	Reducing valve with desuperheating	600	1200	mm	63	16	bar	2017

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
29.247	04	Flowtec	Pingnan Power Plant	Reducing valve with desuperheating	500	800	mm				2011
1400498	01	Flowtec	Ezhou Phase 3 Project(2x1050 MW Power Plant)	Reducing valve with desuperheating	400	800	mm	630	100	bar	2016
28.925	01	Mainova AG	MHKW Nordweststadt	Reducing valve with desuperheating	200	600	mm	250	16	bar	2010
30.021	03.2	M+W Israel	Ramat Negev	Reducing valve with desuperheating	250	250	mm	40	25	bar	2014
29.475	01	World Source Flow Control Co.	Advance Agro 2, Thailand	Reducing valve with desuperheating	80	150	mm	160	40	bar	2012
29.475	05	World Source Flow Control Co.	Advance Agro 2, Thailand	Reducing valve with desuperheating	125	500	mm	160	16	bar	2012
1400197	02	World SourceFlow Control Co. Ltd.	Mitrphol Bio Power Projekt	Reducing valve with desuperheating	80	150	mm	160	40	bar	2015
29.060	01.1	Flowtec	Oman	Reducing valve with desuperheating	150	500	mm	160	16	bar	2010
29.246	04	Flowtec	Guodian Yinglite Power Plant	Reducing valve with desuperheating	550	800	mm				2011
29.730	01	MVV Environment Ltd.	Plymouth	Reducing valve with desuperheating	250	800	mm	100	10	bar	2013
30.021	01.1	M+W Israel	Ramat Negev	Reducing valve with desuperheating	150	200	mm	160	40	bar	2014
27.220	01	Shen Zhen Fuhuade El.	Fuhuade Combined Cycle Power Plant	Reducing valve with desuperheating	300	800	mm	250	63	bar	2004
1401259	01	AGR Abfallentsorgungsgesellschaft	RZR Herten	Reducing valve with desuperheating	250	500	mm				2018
30.021	01.2	M+W Israel	Ramat Negev	Reducing valve with desuperheating	150	200	mm	160	40	bar	2014
1401169	07	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Reducing valve with desuperheating	1	2	inch				2018
29.340	01	Shenzen Flowtec	Xinjiang Meike Chemical Industry	Reducing valve with desuperheating	150	250	mm	400	63	bar	2011
29.340	02	Shenzen Flowtec	Xinjiang Meike Chemical Industry	Reducing valve with desuperheating	150	450	mm	400	63	bar	2011
1400612	01.4	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Reducing valve with desuperheating	200	700	mm	160	10	bar	2016
30.020	03	M+W Israel	Ramat Negev	Reducing valve with desuperheating	250	250	mm	40	40	bar	2014
27.210	01	Shen Nan Dian Power Co.	Zhongshen Combined Cycle Power Plant	Reducing valve with desuperheating	300	800	mm	250	63	bar	2004
30.000	05	Hyundai E&C	Ashunganj 225MW	Reducing valve with desuperheating	16	16	inch	150	150	lbs	2014
30.000	02	Hyundai E&C	Ashunganj 225MW	Reducing valve with desuperheating	12	26	inch	900	150	lbs	2014

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
29.730	03	MVV Environment Ltd.	Plymouth	Reducing valve with desuperheating	125	350	mm	100		bar	2013
1401169	16	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Reducing valve with desuperheating	2	5	inch	150	150	lbs	2018
28.540	04	Profit Vast International Ltd.	Weihai Power Station	Reducing valve with desuperheating	450	900	mm	400	40	bar	2008
1400612	01.3	Kraftanlagen München GmbH	AEC Steam Turbine Moerdijk	Reducing valve with desuperheating	200	700	mm	160	10	bar	2016
1400579	02.2	Flowserve India	Mina Abdullah Refinery	Reducing valve with desuperheating	10	10	inch	300	300	lbs	2015
1400579	02.1	Flowserve India	Mina Abdullah Refinery	Reducing valve with desuperheating	10	10	inch	300	300	lbs	2015
1400579	01.3	Flowserve India	Mina Abdullah Refinery	Reducing valve with desuperheating	8	10	inch	900	900	lbs	2015
28.804	04	WHB Energietechnik GmbH	Kaliningradskaya	Reducing valve with desuperheating	200	800	mm	160	16	bar	2009
28.320	05	Imtech Deutschland GmbH&Co.KG	Biomasse KW Klausner Holz	Reducing valve with desuperheating	100	800	mm	250	16	bar	2008
28.320	03	Imtech Deutschland GmbH&Co.KG	Biomasse KW Klausner Holz	Reducing valve with desuperheating	125	600	mm	250	16	bar	2008
28.320	01	Imtech Deutschland GmbH&Co.KG	Biomasse KW Klausner Holz	Reducing valve with desuperheating	65	200	mm	250	40	bar	2008
28.336	02	Durcon Equipamentos Industriais Ltda.	Equipave	Reducing valve with desuperheating	3	4	Inch	900	300	lbs	2008
28.478	01	CURRENTA GmbH&Co. OHG	Werk Dormagen	Reducing valve with desuperheating	150	400	mm	63	63	bar	2008
1400579	01.2	Flowserve India	Mina Abdullah Refinery	Reducing valve with desuperheating	8	10	inch	900	900	lbs	2015
28.336	01	Durcon Equipamentos Industriais Ltda.	Equipave	Reducing valve with desuperheating	4	6	Inch	900	300	lbs	2008
29.560	01	BHEL	Tishreen	Reducing valve with desuperheating	450	1000	mm				2012
1400500	04.1	Flowtec	Thang Long 2x300MW Coal Fired Thermal PP	Reducing valve with desuperheating	550	800	mm	160	16	bar	2016
1400579	01.1	Flowserve India	Mina Abdullah Refinery	Reducing valve with desuperheating	8	10	inch	900	900	lbs	2015
1401169	01	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Reducing valve with desuperheating	12	16	inch	1500	1500	lbs	2018
27.812	01	IMTECH Deutschland GmbH	Boehringer Ingelheim	Reducing valve with quick-closing	200	300	mm	40	25	bar	2006
21.907	01	STEAG AG, Essen	HKW Walsum Bl.9	Reducing valve with quick-closing	400	700	mm			bar	1987
24.038	01	STEAG AG, Essen	GuD Leuna	Reducing valve with quick-closing	200	350	mm	160	40	bar	1997
25.333	01	STEAG AG, Essen	GuD Leuna	Reducing valve with quick-closing	200	350	mm	160	40	bar	1997
27.190	01.1	EHR Stuttgart	Boehringer Ingelheim KG	Reducing valve with quick-closing	200	300	mm	25	25	bar	2004

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
22.802	01	Mannesmann Anlagenbau	HKW München Nord	Reducing valve with quick-closing	450	1000	mm	160	25	bar	1989
27.955	02	MAN Turbo AG	Juostick	Reducing valve with quick-closing	6	24	Inch	600	600	lbs	2006
28.120	01	BASF AG	BP-Regelventil-Turbine A718	Reducing valve with quick-closing	600	600	mm	40	40	bar	2007
26.745	01	Essener Hochdruck-Rohrleitungsbau	Boehringer Ingelheim KG	Reducing valve with quick-closing	200	250	mm	25	25	bar	2002
25.975	01	Technip Germany GmbH	GuD KW Mainz-Wiesbaden	Reducing valve with quick-closing	350	600	mm	40	25	bar	1999
24.038	06	STEAG AG, Essen	GuD Leuna	Reducing valve with quick-closing	400	500	mm			bar	1993
27.190	01.2	EHR Stuttgart	Boehringer Ingelheim KG	Reducing valve with quick-closing	200	300	mm	25	25	bar	2004
28.845	04.1	Sichuan Petrol Chemical		Reducing valve with quick-discharge	150	300	mm	420	63	bar	2010
24.684	04	Uhde GmbH	QAFCO III, Qatar	Reducing valve with quick-discharge	10	14	Inch	2500	1500	lbs	1995
27.100	01	Asean Bintulu Fertilizer Sdn. Bhd	Ammonia&Urea Plant Revam.	Reducing valve with quick-discharge	4	8	Inch	600	600	lbs	2003
28.845	03.1	Sichuan Petrol Chemical		Reducing valve with quick-discharge	150	300	mm	420	63	bar	2010
25.328	01	Uhde GmbH	Abu Qir III Ägypten	Reducing valve with quick-discharge	200	350	mm	250	100	bar	1997
28.845	02.1	Sichuan Petrol Chemical		Reducing valve with quick-discharge	150	300	mm	420	63	bar	2010
27.100	02	Asean Bintulu Fertilizer Sdn. Bhd	Ammonia&Urea Plant Revam.	Reducing valve with quick-discharge	8	12	Inch	2500	2500	lbs	2003
22.804	02	Uhde GmbH	BASF Antwerpen	Reducing valve with quick-discharge	250	300	mm	2500	900	lbs	1990
28.385	01	Flowtec	Jiangsu Linggu Chemical Industry Co.	Reducing valve with quick-discharge	10	14	Inch	160	40	SCH	2008
27.470	01	Uhde GmbH	ALEXFERT	Reducing valve with quick-discharge	200	350	mm	250	100	bar	2004
27.475	01	Uhde GmbH	HELWAN	Reducing valve with quick-discharge	200	350	mm	250	100	bar	2004
27.465	01	Uhde GmbH	SUEZ II - EGYPT	Reducing valve with quick-discharge	200	350	mm	250	100	bar	2004
22.219	01	Yokogawa, Japan	PUYANG / China	Reducing valve with quick-discharge	8	8	Inch	2500	2500	lbs	1988
29.075	02	Gulf Petrochemical Industries Co.	Kingdom of Bahrain	Reducing valve with quick-discharge	6	20	inch	2500	2500	lbs	2010
27.750	01	China Petroleum Material & Equipm.		Reducing valve with quick-discharge	10	12	Inch	2500	600	lbs	2005
22.804	01	Uhde GmbH	BASF Antwerpen	Reducing valve with quick-discharge	250	300	mm	2500	900	lbs	1990
26.800	03	Uhde GmbH	QAFCO IV, Qatar	Reducing valve with quick-discharge	10	14	Inch	1500	1500	lbs	2002
28.090	01	Gulf Petrochemicals Industriels Co.	GPIC Ammonial&Methanol	Reducing valve with quick-discharge	150	250	mm	250	160	bar	2007

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
27.850	01	Uhde GmbH	MOPCO - EGYPT	Reducing valve with quick-discharge	200	350	mm	250	100	bar	2006
18.426	01	Introl Ltd., Brighthouse	Chemical and Fertilizer Plant Ashuganj	Reducing valve with quick-discharge	250	350	mm	320	320	bar	1979
22.219	02	Yokogawa, Japan	PUYANG / China	Reducing valve with quick-discharge	8	10	Inch	2500	1500	lbs	1988
25.842	01	Uhde GmbH	SUEZ - EGYPT	Reducing valve with quick-discharge	200	350	mm	250	100	bar	1999
28.325	01	Datang Int. Power Gen. Co.,Ltd.	Duolun Coal-To-Olefin	Reducing valve with quick-discharge	200	350	mm	250	63	bar	2008
30.080	02	Gulf Petrochemical Industries Co.	GPIC Ammonia&Methanol Plants	Reducing valve with quick-discharge	6	12	inch	2500	2500	lbs	2013
30.080	01	Gulf Petrochemical Industries Co.	GPIC Ammonia&Methanol Plants	Reducing valve with quick-discharge	8	12	inch	2500	2500	lbs	2013
23.307	02	Uhde GmbH	Saferco/Kanada	Reducing valve with quick-discharge	10	14	Inch	2500	900	lbs	1991
27.005	01	Uhde GmbH	Tecen / Turkmenistan	Reducing valve with quick-discharge	6	10	Inch	2500	2500	lbs	2003
22.277	01	Gulf Petrochemical Industries Co.	Manama - Bahrain	Reducing valve with quick-discharge	8	12	Inch	2500	2500	lbs	1988
20.889	01	Gulf Petrochemical Industries Co.	Manama - Bahrain	Reducing valve with quick-discharge	8	12	Inch	2500	2500	lbs	1984
22.277	02	Gulf Petrochemical Industries Co.	Manama - Bahrain	Reducing valve with quick-discharge	6	12	Inch	2500	2500	lbs	1988
20.889	02	Gulf Petrochemical Industries Co.	Manama - Bahrain	Reducing valve with quick-discharge	6	12	Inch	2500	2500	lbs	1984
28.610	01	Hebi Coal & Electricity Co., Ltd.		Reducing valve with quick-discharge	150	200	mm	250	160	bar	2009
28.640	01	Flowtec China	Tianjin Bohai Chemical Industry Co., Ltd	Reducing valve with quick-discharge	150	250	mm	250	63	bar	2009
26.800	02	Uhde GmbH	QAFCO IV, Qatar	Reducing valve with quick-discharge	10	14	Inch	1500	1500	lbs	2002
26.800	01	Uhde GmbH	QAFCO IV, Qatar	Reducing valve with quick-discharge	8	8	Inch	1500	1500	lbs	2002
29.075	01	Gulf Petrochemical Industries Co.	Kingdom of Bahrain	Reducing valve with quick-discharge	8	12	inch	2500	2500	lbs	2010
28.845	01.1	Sichuan Petrol Chemical		Reducing valve with quick-discharge	150	300	mm	420	63	bar	2010
24.326	01	Clariant GmbH		Reducing-v. w. nozzle inj.-cont.-valve	125	300	mm			bar	1993
24.088	01	MAB AG	Carl Freudenberg	Reducing-v. w. nozzle inj.-cont.-valve	150	250	mm	250	40	bar	1993
23.081	03	Energieversorgung Schwaben	HKW Heilbronn	Reducing-v. w. nozzle inj.-cont.-valve	125	250	mm	40	25	bar	1990

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
26.775	03	BASF AG	Kessel 10+11	Reducing-v. w. nozzle inj.-cont.-valve	500	500	mm	40	40	bar	2002
25.725	02	Bayer AG	KW-Uerdingen	Reducing-v. w.desuperh./swell.steam	100	250	mm	400	25	bar	1998
27.515	03	Gansu Light Industrial Prod.	Mongolia 200MW	Reducing-v. w.desuperh./swell.steam	400	800	mm	100	25	bar	2005
25.293	01	Stadtw. Schwäbisch Hall		Reducing-v. w.desuperh./swell.steam	125	350	mm	63	16	bar	1996
26.018	01	Technip Germany GmbH	Freudenberg Service KG	Reducing-v. w.desuperh./swell.steam	200	500	mm	63	16	bar	1999
25.670	01	BP Gelsenkirchen GmbH	KW Scholven Olefin IV	Reducing-v. w.desuperh./swell.steam	150	300	mm	250	40	bar	1998
25.750	01	Prometal	BASF Antwerpen	Reducing-v. w.desuperh./swell.steam	250	600	mm	315	63	bar	1998
29.965	01	Hanwha Energy	Yeosu Plant	Reducing-v. w.desuperh./swell.steam	250	350	mm	100	25	bar	2013
29.965	07.1	Hanwha Energy	Yeosu Plant	Reducing-v. w.desuperh./swell.steam	250	400	mm	400	63	bar	2013
29.605	01	EnBW Kraftwerke AG	KW Münster	Reducing-v. w.desuperh./swell.steam	150	900	mm	160	25	bar	2012
28.775	01	Freudenberg Service KG	KW Weinheim	Reducing-v. w.desuperh./swell.steam	200	250	mm	250	40	bar	2010
25.975	03	Technip Germany GmbH	GuD KW Mainz-Wiesbaden	Reducing-v. w.desuperh./swell.steam	250	400	mm	63	40	bar	1999
25.913	01	Bayer AG	Werk Uerdingen	Reducing-v. w.desuperh./swell.steam	125	300	mm	250	25	bar	1998
24.712	04	Boehringer Ingelheim KG	Dampferzeugung	Reducing-v. w.desuperh./swell.steam	80	400	mm	250	16	bar	1995
25.725	01	Bayer AG	KW-Uerdingen	Reducing-v. w.desuperh./swell.steam	100	250	mm	400	25	bar	1998
29.835	01	Aerzener Maschinenfabrik GmbH	Korea	Reducing-v. w.desuperh./swell.steam	6	10	inch	150	150	lbs	2013
27.230	01	BP Gelsenkirchen GmbH	KW Scholven Olefin IV	Reducing-v. w.desuperh./swell.steam	150	300	mm	250	40	bar	2004
29.965	07.2	Hanwha Energy	Yeosu Plant	Reducing-v. w.desuperh./swell.steam	250	400	mm	400	63	bar	2013
29.831	01	ZAMI Automacao	Usina Santa Luzia - Brenco Genpro	Reducing-v. w.desuperh./swell.steam	1 1/2	4	inch	160	40	Sch.	2013
29.830	01	ZAMI Automacao	Usina Costa Rica - Brenco Genpro	Reducing-v. w.desuperh./swell.steam	1 1/2	4	inch	160	40	Sch.	2013
29.253	27	Evonik Service GmbH	Evonik Röhm GmbH, Worms	Reducing-v. w.desuperh./swell.steam	80	300	mm				2011
29.810	01	Total Raffinerie Mitteldeutschland	POX-Methanolanlage-Leuna	Transfomer	150	200	mm	160	160	bar	2013
25.288	01	Peroxid-Chemie GmbH		Transformer	25	100	mm	100	25	bar	1996

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
25.012	01	Freudenberg	ZKW 135	Transformer	200	600	mm	64	10	bar	1995
24.969	01	STEAG AG, Essen	HKW Walsum Bl.7	Transformer	350	350	mm	50	40	bar	1996
25.229	01	Energieversorgung Halle	KW Dieselstraße	Transformer	200	600	mm	250	16	bar	1996
25.203	01	Schering AG	KW Bergkamen	Transformer	150	300	mm	40	40	bar	1997
25.022	01	Krupp Hoesch Stahl AG		Transformer	80	250	mm	160	16	bar	1996
21.532	01	Thyssen Krupp Stahl AG	KW Hamborn	Transformer	350	400	mm	100	40	bar	1986
20.582	01	Thyssen Krupp Stahl AG	KW Hamborn	Transformer	350	400	mm	100	40	bar	1983
16.323	01	Oberösterreichische KW AG	KW Timelkam	Transformer	200	750	mm	100	10	bar	1974
28.840	01	Ewenke Mongolia power plant	Ewenke Mongolia	Transformer	300	600	mm	400	160	bar	2010
1401169	13	KUBOTA Corporation	Muroran Biomass Power Plant in Hokkaido	Transformer	3	8	inch	1500	1500	lbs	2018
23.726	06	Kraftanl. Heidelberg	Opel, Eisenach	Transformer	200	700	mm	63	16	bar	1992
24.632	01	Blohm & Voss	HKW Jena Süd	Transformer	200	600	mm	315	25	bar	1994
22.912	03	Kraftanl. Saarbrücken	Holzstoffwerke Agepan	Transformer	50	100	mm	160	25	bar	1990
23.403	01	MEDOIL GmbH	Sirte Oil Company	Transformer	6	16	Inch	600	300	lbs	1991
21.446	01	Ruhrchemie Oberhausen	Synthesegasanlage Ruhr	Transformer	200	300	mm	64	40	bar	1986
25.004	01	SCA Hygiene Paper GmbH	Reduzierstation 115/50	Transformer	200	300	mm	250	25	bar	1996
24.724	01	Blohm & Voss	HKW Jena Süd	Transformer	80	150	mm	315	40	bar	1995
21.446	03	Ruhrchemie Oberhausen	Synthesegasanlage Ruhr	Transformer	300	500	mm	40	16	bar	1986
24.521	01	Oberösterreichische KW AG	KW Timelkam	Transformer	100	500	mm	315	16	bar	1994
21.506	01	AEG Kanis	MHKW Karnap	Transformer	25	50	mm	100	25	bar	1986
24.151	01	Bertelsmann	Energ.Mohndruck	Transformer	65	500	mm	100	16	bar	1993
24.453	01	Hoechst AG	Kelsterbach	Transformer	200	300	mm	55	25	bar	1994
24.151	03	Bertelsmann	Energ.Mohndruck	Transformer	150	500	mm	100	16	bar	1993
22.912	02	Kraftanl. Saarbrücken	Holzstoffwerke Agepan	Transformer	80	125	mm	160	40	bar	1990
23.081	01	Energieversorgung Schwaben	HKW Heilbronn	Transformer	200	300	mm	160	40	bar	1990
25.448	01	Bayer AG	Bayer Leverkusen	Transformer	250	500	mm	63	16	bar	1997
23.930	01	Stadtwerke Saarbrücken	HKW Römerbrücke	Transformer	200	300	mm	63	25	bar	1992
24.521	03	Oberösterreichische KW AG	KW Timelkam	Transformer	125	500	mm	63	16	bar	1994
24.632	04	Blohm & Voss	HKW Jena Süd	Transformer	125	250	mm	315	40	bar	1994
22.912	04	Kraftanl. Saarbrücken	Holzstoffwerke Agepan	Transformer	80	250	mm	160	16	bar	1990
23.634	01	Paksaudi Fertilizer	Mirpur Mathelo	Transformer	8	14	Inch	1500	600	lbs	1992
28.900	01	MHKW GmbH	MHKW Frankfurt	Transformer	100	150	mm	100	100	bar	2010
30.116	01	ZAMI Automacao	Petrocoque	Transformer	150	500	mm	100	25	bar	2014
28.835	01	Flowtec China	Yunnan Winquiry	Transformer	300	700	mm	630		bar	2010
29.245	04	Flowtec	Shuangliao Power Plant	Transformer	500	800	mm	250		bar	2011

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
29.315	01	Kraftwerk Obernburg GmbH		Transformer	65	150	mm	160		Bar	2011
29.246	01	Flowtec	Guodian Yinglite Power Plant	Transformer	270	500	mm				2011
29.180	01	Flowtec	Luanhe	Transformer	250	500	mm				2010
29.180	04	Flowtec	Luanhe	Transformer	500	900	mm				2010
29.240	01	Total Raffinerie Mitteldeutschland	POX-Methanolanlage; Leuna	Transformer	150	200	mm	160	160	bar	2011
29.341	04	Shanghai Electric Group Co.,Ltd		Transformer	300	800	mm	160	160	bar	2012
28.800	01	Hongkong Huaneng Jiajin Control System Co., Ltd.	Shangdu	Transformer	300	600	mm	400	160	bar	2009
28.825	01	Flowtec China	Sepco III-Jhajjar P.Pl. Indien	Transformer	250	700	mm	400	160	bar	2010
29.248	01	Flowtec	Kelamayi Power Plant	Transformer	150	500	mm				2011
28.615	04	Profit Vast International Ltd.	Pingliang Project	Transformer	635	692	mm	160	25	bar	2009
29.341	01	Shanghai Electric Group Co.,Ltd		Transformer	300	800	mm	160	160	bar	2012
27.710	04.2	Citi Power Int. Holdings Limited	Tong Liao Power Plant	Transformer	400	850	mm	160	16	bar	2005
19.707	01	I/S Nordkraft		Transformer	65	150	mm	320	25	bar	1981
28.420	01	Profit Vast International Ltd.	Fuzhou Power Station	Transformer	250	600	mm	320	100	bar	2008
28.540	01	Profit Vast International Ltd.	Weihai Power Station	Transformer	250	600	mm	320	100	bar	2008
29.500	01	Flowtec	Dongfang, Duyen	Transformer	350	700	mm	315	63	bar	2013
29.500	04	Flowtec	Dongfang, Duyen	Transformer	700	1000	mm	160	25	bar	2013
29.970	01	Lifeco	Marsa el Brega	Transformer	8	16	Inch	2500	600	lbs	2013
29.460	03			Transformer	50	50	mm	160	150	bar	2012
29.460	02	FS Karton / MM Karton	FS Karton GmbH	Transformer	150	500	mm				2012
29.725	01	Baiersbronn Frischfaser Karton	Werl Baiersbronn	Transformer	100	350	mm	250	16	bar	2012
26.680	01	AGR Entsorgung GmbH	RZR Herten	Transformer	200	300	mm	100	25	bar	2002
28.735	01	Flowtec	Guodian Qiangshan	Transformer	225	450	mm	400	63	bar	2010
28.425	01	Profit Vast International Ltd.	JingGangShan Power Station	Transformer	250	600	mm	320	100	bar	2008
27.840	01	Shanghai Welde Power Engineering Co.,LTD.,Shanghai	Qian Dong Power Plant (2x600MW)	Transformer	250	800	mm	250	63	bar	2006
27.710	04.1	Citi Power Int. Holdings Limited	Tong Liao Power Plant	Transformer	400	850	mm	160	16	bar	2005
27.710	01	Citi Power Int. Holdings Limited	Tong Liao Power Plant	Transformer	250	700	mm	315	63	bar	2005
27.650	01	Salzburg AG	Kraftwerk HKW Mitte	Transformer	65	100	mm	250	40	bar	2005
27.510	01	Beijing Jialu Science a. T.	Mongolia 2x600MW	Transformer	300	500	mm	315	63	bar	2005
27.515	01	Gansu Light Industrial Prod.	Mongolia 200MW	Transformer	200	350	mm	250	63	bar	2005
28.070	03	Thai Shinryo Ltd		Transformer	200	250	mm	100	25	bar	2007
28.115	01	Degussa Initiators GmbH & Co.		Transformer	100	250	mm	160	25	bar	2007
17.579	01	Sønderjyllands Højspændingsværk	Enstedværket Sektion 3, EV 3	Transformer	240	510	mm			bar	1976
28.223	01	RWE Power AG	MHKW Essen-Karnap	Transformer	25	50	mm	100	25	bar	2007

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
28.195	01	Datang Qitaihe Power Generatio Co.,Ltd.	Phase II Project 2x600MW Units	Transformer	250	600	mm	250	63	bar	2008
29.249	01	Flowtec	Tianjing Beitang	Transformer	250	500	mm				2011
16.121	29+29 a	Isar Nuclear Power Plants GmbH	KKI 1	Transformer	200	250	mm	25	25	bar	1974
17.859	01	Oy A. Ahlström AB		Transformer	100	200	mm	160	40	bar	1977
28.530	01	Guohong Hulun Buir Energy Projects	Thermal Power Generating Units	Transformer	250	600	mm	250	63	bar	2008
30.069	01	ZAMI Automacao	Usina Cocal III	Transformer	250	400	mm	250	40	bar	2014
17.524	23	E.ON Nuclear Power Plant GmbH	KKW Grafenrheinfeld	Transformer	350	450	mm	25	10	bar	1977
29.247	01	Flowtec	Pingnan Power Plant	Transformer	200	400	mm				2011
28.597	01	TEC artec valves GmbH&Co KG		Transformer	100	150	mm			bar	2009
29.120	01	Thyssen Krupp Stahl AG		Transformer	150	500	mm	100	10	bar	2011
29.120	03	Thyssen Krupp Stahl AG		Transformer	125	200	mm	16		bar	2011
29.050	03	OXEA GmbH	Werk Ruhrchemie	Transformer	50	100	mm	315	100	bar	2011
29.600	01	Flowtec	Shishi Fujian	Transformer	250	1000	mm				2012
29.450	01	ZAMI Automacao	Usina Sao Martinho	Transformer	200	900	mm	160	10	bar	2011
29.450	02	ZAMI Automacao	Usina Sao Martinho	Transformer	250	450	mm	160	40	bar	2011
28.195	04	Datang Qitaihe Power Generatio Co.,Ltd.	Phase II Project 2x600MW Units	Transformer	450	800	mm	160	25	bar	2008
29.060	04.1	Flowtec	Oman	Transformer	200	200	mm	16	16	bar	2010
29.870	01	Flowtec	Ham Power Plant	Transformer	250	700	mm	400	100	bar	2013
1401236	01	LIFECO, Libyan Norwegian Fertiliser Company		Transformer	6	10	inch	2500	600	lbs	2017
25.915	01	Glunz	Werk Eiweiler	Transformer	100	125	mm	63	63	bar	1999
25.790	01	HEW	Müllverbr. Rugenberg. Damm	Transformer	250	450	mm	40	25	bar	1998
1400177	01	World Source Flow Control Co., Ltd.	CUP2-PTTUT Central Utility Project Block1	Transformer	200	250	mm	100	16	bar	2014
28.530	04	Guohong Hulun Buir Energy Projects	Thermal Power Generating Units	Transformer	450	700	mm	160	25	bar	2008
19.246	06	STEAG AG, Essen	KW Bergkamen	Transformer	200	400	mm	25	25	bar	1980
19.246	02	STEAG AG, Essen	KW Bergkamen	Transformer	200	400	mm	160	40	bar	1980
28.615	01	Profit Vast International Ltd.	Pingliang Project	Transformer	250	700	mm	630	100	bar	2009
28.570	01	Profit Vast International Ltd.	Changchun Power Station	Transformer	250	450	mm	400	63	bar	2009
28.570	04	Profit Vast International Ltd.	Changchun Power Station	Transformer	450	800	mm	100	16	bar	2009
26.250	01	Technip Germany GmbH	Heizwerk Fa.Campina	Transformer	200	250	mm	40	40	bar	2000
28.800	04	Hongkong Huaneng Jiajin Control System Co., Ltd.	Shangdu	Transformer	400	800	mm	250	16	bar	2009
16.126	01	National Fertilizer	Nangal	Transformer	12	14	Inch	2500	2500	lbs	1974
29.060	04.2	Flowtec	Oman	Transformer	200	200	mm	16	16	bar	2010

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
29.060	04.3	Flowtec	Oman	Transformer	200	200	mm	16	16	bar	2010
29.060	04.4	Flowtec	Oman	Transformer	200	200	mm	16	16	bar	2010
29.060	04.5	Flowtec	Oman	Transformer	200	200	mm	16	16	bar	2010
29.245	01	Flowtec	Shuangliao Power Plant	Transformer	250	700	mm	315		bar	2011
20.502	01	Hartmann & Braun	KW MATANZAS	Transformer	150	500	mm	640	100	bar	1983
29.765	01	M+M Turbinen-Technik GmbH	Deutschland	Transformer	250	600	mm	40	40	bar	2013
28.955	01	Lifeco	Marsa el Brega	Transformer	6	10	inch	2500	600	lbs	2010
22.711	05	ABB Turbinen	RIO TINTO / Skjaern	Transformer	80	200	mm	160	40	bar	1989
22.711	03	ABB Turbinen	RIO TINTO	Transformer	8	14	Inch	300	300	lbs	1989
22.711	01	ABB Turbinen	RIO TINTO	Transformer	8	14	Inch	1500	300	lbs	1989
25.615	01	STEAG AG, Essen	HKW Walsum Bl.9	Transformer	350	350	mm	50	40	bar	1997
28.905	01	DEVEXPORT, Paris	Thermoelectrical Matanzas (Cuba)	Transformer	150	500	mm	630	100	bar	2010
26.666	01	Energieversorgung Halle	DZW 3	Transformer	150	400	mm	250	40	bar	2001
18.023	01	Oy A. Ahlström AB		Transformer	150	200	mm	160	100	bar	1977
20.641	01	Oy Tapiro AB	Rautaruukki Oy	Transformer	175	600	mm	250	25	bar	1983
21.617	01	Oy Tapiro AB	Rautaruukki Oy	Transformer	40	50	mm	250	63	bar	1986
27.080	01	Shen Zhen Power Industry Co.Ltd	Shen Zhen	Transformer	300	600	mm	160	25	bar	2003
18.396	02	Shell & DEA Oil GmbH	Werk Wesseling	Transformer	200	800	mm	400	10	bar	1979
26.840	01	Uhde India Limited	QAFCO IV, Qatar	Transformer	1 1/2	3	Inch	150	150	lbs	2002
26.735	01	The Fertilizer Corp. Of India Ltd.	Sindri Unit	Transformer	12	14	Inch	2500	2500	lbs	2002
26.748	01	Moody International Ltd.	ERTOIL-LA RABIDA-HUELVA	Transformer	8	14	Inch	1500	300	lbs	2002
26.680	03	AGR Entsorgung GmbH	RZR Herten	Transformer	250	1200	mm	10	10	bar	2002
26.715	02	Bayer AG	Werk Uerdingen	Transformer	200	500	mm	250	25	bar	2002
26.715	01	Bayer AG	Werk Uerdingen	Transformer	250	700	mm	250	25	bar	2002
25.837	01	MEDOIL GmbH	Sirte Oil Company - Libya	Transformer	8	16	Inch	2500	600	lbs	1998
26.655	01	Shell & DEA Oil GmbH	Werk Wesseling	Transformer	3	6	Inch	2500	600	lbs	2001
25.474	01	Hüls Infracor	Werk Steyerberg	Transformer	150	200	mm	160	40	bar	1997
16.323	01	Oberösterreichische KW AG	KW Timelkam	Transformer	200	750	mm	100	10	bar	1974
20.327	01	Boehringer Ingelheim KG	K8 / TS7	Transformer	80	400	mm	320	64	bar	1982
26.295	01	Fauji Fertilizer Company	FFC-Goth Machhi-Sadikabad	Transformer	6	12	Inch	300	150	lbs	2000
26.430	01	Hüls Infracor	Werk Marl	Transformer	250	400	mm	63	16	bar	2001
17.687	05	Hindustan Fertilizer Cor.	Haldia, Bihar	Transformer	5	6	Inch	2500	2500	lbs	1977
17.687	07	Hindustan Fertilizer Cor.	Haldia, Bihar	Transformer	5	8	Inch	2500	2500	lbs	1977
17.687	03	Hindustan Fertilizer Cor.	Haldia, Bihar	Transformer	8	14	Inch	2500	2500	lbs	1977
17.687	01	Hindustan Fertilizer Cor.	Haldia, Bihar	Transformer	8	14	Inch	2500	2500	lbs	1977
16.943	03	Fertilizer	Sindri Unit	Transformer	200	300	mm	100	100	bar	1974

com-no	item	customer	plant reference	type of valve	DN inlet	DN outlet		PN inlet	PN outlet		year
16.943	01	Fertilizer	Sindri Unit	Transformer	12	14	Inch	2500	2500	lbs	1974
16.126	03	National Fertilizer	Nangal	Transformer	200	300	mm	100	100	bar	1974
26.600	01	Ruhr Oel GmbH	KW Scholven Olefin 3	Transformer w. n.i.c.v. swell.steam	200	500	mm	250	40	bar	2001
29.325	01	Gulf Petrochemicals Industriels Co.	GPIC Ammonial&Methanol	Transformer with quick-discharge	300	350	mm	325		bar	2011