

(Originally VÍTKOVICE POWER ENGINEERING a.s.)

REFERENCE LIST OF PIPING PREFABRICATION

(Since 2000)

YEAR	PROJECT, COUNTRY	TITLE	MANUFACTURING STANDARD/ MATERIAL	WEIGHT (kg)
2000	VENEZUELA	Reheater Piping Down Comer Piping Piping with Attemperators II, III Piping with Attemperator I	ASME, SA-106Gr.B SA-335Gr.P1 SA-335GR.P11	5 880 5 268 13 490 8 680
2001-2002	ELBISTAN, Turkey	Connection Piping – External and Internal	ASME, TRD, 15Mo3 13CrMo4-5 10CrMo9-10 X11CrMo9-1	476 000
2003	JIANG LIN, China	Internal and External Piping	ASME, TRD, SA-106Gr.B/C SA-335Gr.P1 SA-335Gr.P12 SA-335Gr.P22	482 000
2004	SKOGHALL, Sweden	Internal and External Piping	EN12952 PED97/23 EG, 15Mo3/16Mo3 10CrMo9-10 15NiCuMoNb5-6-4	231 000
2004	ITATA, Chile	Internal and External Piping	ASME, SA-106Gr.B/C SA-335Gr.P12 SA-335Gr.P22 SA-335Gr.P91	444 000
2005	RUNCORN, Great Britain	External Piping	EN13480 PED/97/23/EC	66 408
2005	TERMOLI, Italy	Piping for HRSG	ASME PED97/23/CE, SA 335 P11/P22 SA 335 P 91	137 244
2005	SANTA FE, Chile	High Pressure Piping	ASME, SA-106Gr.B SA-335Gr.P11 SA-335Gr.P22	421 145

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2005	GRANDE RB, Canada	Internal and External Piping	ASME, SA-106Gr.B/C SA-335Gr.P11 SA-335Gr.P22	217 299
2007	KYMI, Finland	External Piping	EN 13480 PED/97/23/EC, 13CrMo4-5 15Mo3/16Mo3 10CrMo9-10 15NiCuMoNb5-6-4	199 203
2008	WALSUM, Germany	External Piping	EN 12952 PED/97/23/EC, 15NiCuMoNb5-6-4 X10CrMoVNb9-1	212 400
2009	MONDI SYKTYVKAR, Russia	High Pressure Piping	EN 12952 PED/97/23/EC, 13CrMo4-5 10CrMo910 16Mo3	363 278
2009	PÄRNU, Estonia	High Pressure Piping	EN 12952 EN 13480 PED/97/23/EC, 13CrMo4-5 P265Gh 16Mo3 X10CrMoVNb9-1	57 946
2009	FACTURE, France	Internal Piping	EN 12952 EN 13480 PED/97/23/EC, 13CrMo4-5 16Mo3 10CrMo9-10 X10CrMoVNb9-1 15NiCuMoNb5-6-4	63 192
2010	MELLACH, Austria	Boiler Piping	EN 12952 EN 13480 PED/97/23/EC, P235GH 16Mo3 10CrMo9-10 X10CrMoVNb9-1	321 454
2011	ÖREBRO, Sweden	High Pressure Piping	EN 12952 EN 13480 PED/97/23/EC, 13CrMo4-5 P265Gh 16Mo3 X10CrMoVNb9-1	52 000

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2011	KIRÖSKOSKI, Finland	High Pressure Piping	EN 12952 EN 13480 PED/97/23/EC, 13CrMo4-5 P265Gh 16Mo3	48 000
2013-2014	YUNUS EMRE, Turkey	Boiler Piping	EN12952 EN13480 ASME, X10CrMoVNb9-1 14MoV6-3 SA335Gr.P22 SA335Gr.P1 SA335Gr.P11 SA335Gr.P12	886 000
2014	VÄRTAVERKET, Sweden	Boiler Piping	EN12952 EN13480, X10CrMoVNb9-1 15NiCuMoNb5-6-4 13CrMo4-5 16Mo3	317 900
2015	ZOFIOWKA, Poland	Boiler Piping	EN12952 EN13480, X10CrMoVNb9-1 15NiCuMoNb5-6-4 13CrMo4-5 16Mo3	117 000
2016	RIIKINVOIMA, Finland	Boiler Piping	EN12952 EN13480 PED 97/23/EC, X10CrMoVNb9-1 15NiCuMoNb5-6-4 13CrMo4-5 16Mo3 P235GH 10CrMo9-10	10 000
2016	ZANAM, Poland	Boiler Piping	EN12952 PED 97/23/EC, P235GH 16Mo3	17 720
2021	UNIPER, Germany	Internal Boiler Piping	EN 12952, PED 2014/68/EU P235GH 16Mo3	2 605