

(Originally VÍTKOVICE POWER ENGINEERING a.s.)

REFERENCE LIST OF ECONOMIZERS, PREHEATERS, ETC.

(Since 2009)

YEAR	PROJECT, COUNTRY	TITLE	MANUFACTURING STANDARD/ MATERIAL	WEIGHT (kg)
2006-2009	KO Tušimice, Czech Republic	Economizer Super Heater Shots I Shots II Outlet Super Heater	EN 12952, P265GH 151285 151285 151285 AISI316	1 347 728 794 160 119 800 160 800 213 226
2009-2011	KO Prunéřov, Czech Republic	Economizer Super Heater Shots I Shots II	EN 12952, P265GH 151285 151285 151285	1 115 976 649 386 92 268 126 600
2010	DEZA Valašské Meziříčí, Czech Republic	Super Heaters Membrane Walls	EN 12952, P265GH P265GH	80 000
2011	Spalovna Praha, Czech Republic	Economizer Shot Preheater	ON 07 0622 ON 07 0627, P265GH P265GH	41 115
2011	Teplárna České Budějovice, Czech Republic	Economizer	ON 07 0622 ON 07 0627, P265GH	90 000
2012-2013	Yunus Emre, Turkey	Economizer	ASME Code Sect I + PED97/23/EC, SA-192 SA-106GrB, C SA-105	838 884
2013	Mostek, Czech Republic	Economizer	EN 12952, P265GH	44 300
2014-2015	Elektrárna Mělník, Czech Republic	Economizer	EN 12952, P265GH	105 000
2015-2016	Lisbjerg, Denmark	Economizer Flue Gas Cooler LP-DH	EN 12952, P265GH 16Mo3	490 878

YEAR	PROJECT, COUNTRY	TITLE	MANUFACTURING STANDARD/ MATERIAL	WEIGHT (kg)
2015-2016	Snetterton, United Kingdom	Economizer Flue Gas Cooler	EN 12952, P265GH 16Mo3	297 651
2015	Mondi Štětí, Czech Republic	Super Heater	EN 12952, 15 1285	18 000
2016	Snetterton, United Kingdom	Flue Gas Cooler 1 & 2	EN 12952 + PED 97/23/EC, P265GH 16Mo3	68 800
2016	Cramlington, United Kingdom	Economizer Flue Gas Cooler	EN 12952+ PED 97/23/EC, P265GH 16Mo3	368 930
2016	Cramlington, United Kingdom	Air Preheater	EN 12952+ PED 97/23/EC, P265GH 16Mo3	61 475
2017	Högdalen, Sweden	Economizer	EN 12952+ PED 97/23/EC, 16Mo3	327 061
2019	Esbjerg, Denmark	Superheater 2 Superheater 3	EN 12952+ PED 2014/68/EU 16Mo3	28 424 27 086
2019	2031 HOOTON BIO POWER Denmark	Flue Gas Cooler Air Preheater	EN 12952+ PED 2014/68/EU, EN 1090 16Mo3, P235GH	115 470 165 798
2019	Czestochowa Nowa 10130 Poland	Economizer EKO1a, EKO 1b, EKO 2, Kanály EKA	EN 12952+ PED 2014/68/EU P235GH	26 084
2019	Czestochowa Nowa 10131 Poland	Economizer EKO1a, EKO 1b, EKO 2, Kanály EKA	EN 12952+ PED 2014/68/EU P235GH	26 084
2020	Högdalen, Sweden	Economizer ECO3	TÜV SUD EN 12952 PED 2014/68/EU Module G P265GH	28 580