



P-D Refractories CZ

# P-D REFRACTORIES

## Deliveries for Hot Blast Stoves – Reference List

	Buyer	Year		Application
<b>CZECH REPUBLIC</b>				
	Nová Huť Ostrava	1995	Silica	850 MT D
	Nová Huť Ostrava		Fireclay and high-alumina	1250 MT W, CH
	Nová Huť Ostrava	1999	Silica	700 MT D
	Nová Huť Ostrava		Fireclay and high-alumina	700 MT W, CH
	ArcelorMittal Ostrava	2001	Silica	793 MT D
	ArcelorMittal Ostrava		Fireclay and high-alumina	1000 MT W, CH
	ArcelorMittal Ostrava	2005	Fireclay and high-alumina	870 MT W, CH
	ArcelorMittal Ostrava	2008	Silica	210 MT D
	ArcelorMittal Ostrava	2009	Fireclay and high-alumina	227 MT
	ArcelorMittal Ostrava	2010	Fireclay and high-alumina	314 MT
Vítkovice Steel	Vítkovice Steel	1996	Fireclay and high-alumina	800 MT W, CH
<b>GERMANY</b>				
EKO Stahl		1995	Silica	200 MT W
(Cockerill Sambre)		1998	Silica	38 MT W
		1996	High-alumina	400 MT W,CH
Rogesa		1997	Fireclay	350 MT W
ThyssenKrupp Stahl - Hamborn		2007	Silica	722 MT D,W
ArcelorMittal Bremen	Paul Wurth Germany	2007	Silica	37 MT CH
		2008	Silica	63 MT CH
Rogesa	Paul Wurth Germany	2009	Silica	34 MT D
<b>ITALY</b>				
ILVA		1997	Silica	40 MT W
		1998	Silica	206 MT W
ILVA, Taranto		2000	Silica	60 MT W
ILVA, Cornigliano		2000	Silica	264 MT W,CH
		2000	High-alumina	160 MT W,CH
LUCCHINI		2000	Fireclay	750 MT W,CH
LUCCHINI - Piombino		2007	Silica	100 MT D,CH
LUCCHINI - Piombino	Paul Wurth Germany	2010	Silica	81 MT CH
<b>FRANCE</b>				
Sollac - Fos sur Mer	DME	2007	Silica	322 MT D,CH
ArcelorMittal - Dunkerque	Paul Wurth Germany	2008	Silica	423 MT D,W,CH
ArcelorMittal - Fos sur Mer	Paul Wurth Germany	2009	Silica	529 MT D,CH
ArcelorMittal - Fos sur Mer	Paul Wurth Germany	2010	Silica	160 MT CH
<b>BELGIUM</b>				
Carsid	Paul Wurth Germany	2007	Silica	104 MT D,CH

Application: D – dome, W – wall, CH – checkers

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<b>U.S.A.</b>				
Bethlehem Steel Corp. Sparrows Point		2001	Silica	693 MT D,W,CH
Bethlehem Steel Corp. Sparrows Point		2002	High-alumina Fireclay Silica	80 MT W 603 MT W,CH 28 MT W
Ispat Inland - East Chicago	Ispat Inland Steel	2004	Silica	500 MT D,W,CH
		2005	Silica	481 MT D,W,CH
U.S. Steel Gary		2005	Silica	180 MT W
Mittal Steel USA-Indiana Harbor	ArcelorMittal USA	2006	Silica	680 MT D,W,CH
		2006	Fireclay	1320 MT W,CH
Mittal Steel USA-Indiana Harbor	ArcelorMittal USA	2008	Silica	740 mt D,W,CH
		2008	Fireclay and high-alumina	1710 mt W,CH
Mittal Steel USA-Burns Harbor	ArcelorMittal USA	2008	Silica	42 MT CH
		2008	Fireclay and high-alumina	2230 MT D,W,CH
Severstal NA	Severstal NA	2009	Silica	630 MT CH
		2009	Fireclay and high-alumina	1741 MT CH
Mittal Steel USA-Indiana Harbor	ArcelorMittal USA	2010	Silica	740 mt D,W,CH
		2010	Fireclay and high-alumina	1710 mt W,CH
<b>U.K.</b>				
Corus Port Talbot Works	Danieli Corus	2002	Silica	300 MT D,W
<b>SWEDEN</b>				
SSAB Lulea		1996	High-alumina	860 MT W,CH
SSAB Öxelsund	Paul Wurth Germany	2008	Silica	838 MT D,W,CH
		2008	Fireclay and high-alumina	1620 MT W,CH
<b>FINNLAND</b>				
Rautaruuki		1996	High-alumina	650 MT W,CH
<b>ROMANIA</b>				
Mittal Steel Galati		2001	High-alumina	390 MT W,CH
		2004	Silica	2100 MT D,W,CH
		2005	Fireclay and high-alumina	120 MT W,CH
		2005	Silica	3340 MT D,W,CH
		2006	Silica	740 MT D,W,CH
		2006	Fireclay and high-alumina	4620 MT W,CH
<b>CHINA</b>				
Shougang Iron & Steel Corp.	Danieli Corus	2003	Silica	288 MT D
Benxi Iron & Steel Group	Danieli Corus	2004	Silica	288 MT D
Shougang Iron & Steel Corp.	Danieli Corus	2005	Silica	292 MT D
Benxi Iron & Steel Group	Danieli Corus	2005	Silica	292 MT D
Taigang Group, Int.Trade Co.	Danieli Corus	2005	Silica	270 MT D
<b>AUSTRALIA</b>				
Whyalla Steelworks	Danieli Corus	2003	Silica	25 MT D
<b>IRAN</b>				
Esfahan Steel	Danieli Corus	2003	Silica	180 MT D

Application: D – dome, W – wall, CH – checkers

	Buyer	Year		Application
<b>INDIA</b>				
Jindal Steel - Toranagallu	Danieli Corus	2005	Silica	154 MT D
Jindal Steel - Toranagallu	Danieli Corus	2005	Silica	154 MT D
Bhushan - Orissa	Danieli Corus	2005	Silica	154 MT D
Rourkela - Orissa	Danieli Corus	2010	Silica	290 MT D
POSCO - IISCO Steel, Burnpur	POSCO India	2010	Silica	228 MT D
Rourkela Steel, Orissa	Danieli Corus	2010	Silica	290 MT D
POSCO - IISCO Steel, Burnpur	POSCO India	2011	Silica	115 MT D
<b>SOUTH KOREA</b>				
POSCO - Pohang	DME	2005	Silica	650 MT D,W
POSCO - Pohang	DME	2006	Silica	586 MT D,W
POSCO - Kwangyang	Paul Wurth Germany	2008	Silica	776 MT D
POSCO - Pohang	Paul Wurth Germany	2008	Silica	194 MT D
POSCO - Pohang	Paul Wurth Germany	2009	Silica	582 MT D
Hyundai Steel Company	Paul Wurth Germany	2008	Silica	437 MT D
Hyundai Steel Company	Paul Wurth Germany	2009	Silica	444 MT D
<b>UKRAINE</b>				
Alchewsk	Danieli Corus	2008	Silica	290 MT D
<b>CANADA</b>				
ArcelorMittal Dofasco	ArcelorMittal Canada	2009	Fireclay and High Alumina	1140 MT D,W,CH
ArcelorMittal Dofasco	ArcelorMittal Canada	2010	Fireclay and High Alumina	1140 MT D,W,CH
U.S. Steel Canada, Lake Erie W.	Danieli Corus	2010	Silica	16 MT D
<b>SLOVAKIA</b>				
U.S. Steel Košice	U.S. Steel Košice	2008	Silica	200 MT D,W,CH
U.S. Steel Košice	U.S. Steel Košice	2011	Silica	260 MT D,W,CH