

PSP - References



Grinding systems - drum mills

Year	Country	Location	Customer	Pcs	Mill size (m) dia x length	Shell split	Product	Type
2015	USA		FLS	1	4,6 x 6,55	1 x 360		Ball mill
2015	Mexico		FLS	1	5,45 x 11	3 x 360		Ball mill
2015	Mexico		FLS	1	11 x 6,1	4 x 180		SAG mill
2015	Canada		FLS	1	7,93 x 12,2	6 x 180		Ball mill
2015	Canada		FLS	1	11 x 6,1	4 x 180		SAG mill
2015	Russia		FLS	2	5 x 8,5	2 x 360		Scrubber mill
2015	Russia		Outotec	1	3,2 x 4,8	1 x 360	nickel	Ball mill
2015	Sweden		Outotec	1	6,5 x 3,39	1 x 360	iron ore	Slide ring section
2015	Sweden		Outotec	1	5 x 10,2	4 x 360	iron ore	Ball mill
2015	Sweden		Outotec	1	4 x 6,2	2 x 360	iron ore	Ball mill
2015	Iran		Krupp Polysius	1	9,7 x 6,35	4 x 180	gold	SAG with slide rings
2014	Iran		FLS	1	7,32 x 4,42	2 x 180		SAG mill
2014	USA		FLS	1	5,18 x 9,75	2 x 360		Ball mill
2014	Armenia		FLS	1	6,1 x 9,455	3 x 360		Ball mill
2014	Mexico		Outotec	1	5,5 x 9,95	2 x 360		Ball mill
2014	Mexico		Outotec	1	4,6 x 8,85	2 x 360		Ball mill
2014	Ghana		Krupp Polysius	1	8,6 x 4	6 x 180		SAG with slide rings
2013	Australia		Outotec	1	7,3 x 6,1	4 x 180		SAG mill
2013	Australia		Outotec	1	7,3 x 5,7	4 x 180		SAG mill
2013	Australia		Outotec	1	3,4 x 5,45	1 x 360		Ball mill
2013	Finland		Outotec	1	3 x 3,98	1 x 360		Rod mill
2013	Chile		Krupp Polysius	6	8,2	1 x 360	copper	Ball mill slide rings
2012	Tanzania		Outotec	1	9,14 x 7,49	4 x 180	gold	SAG with slide rings
2012	Peru		Krupp Polysius	3	7,9	1 x 360	copper	Ball mill slide rings
2012	Vietnam	Phu Son	PSP Eng	1	4,4 x 14	1 x 360	cement	Ball mill with slide rings
2012	Mexico		Krupp Polysius	1	7,9 x 4,25	2 x 180	cooper	SAG mill
2012	Mexico		Krupp Polysius	1	7,9 x 3,7	2 x 180	cooper	SAG mill
2012	Russia		Outotec	1	6,7 x 3,9	2 x 180		SAG mill
2012	Sweden		Outotec	1	5,9 x 5,2	1 x 360		Ball mill shell part
2011	Iran		Outotec	1	9,15 x 4,5	3 x 120		SAG
2011	Iran		Outotec	1	7 x 9,75	4 x 180		Ball mill
2011	Africa		Outotec	1	5,5 x 8,05	2 x 360	gold	Ball mill
2011	Sweden		Outotec	1	6,5 x 3,39	1 x 360		BM discharge part
2011	Mali		PSP Eng	1	5,2 x 13,5	1 x 360	cement	Ball millwith slide rings
2010	Sweden		Outotec	2	8,5 x 8,4	4 x 180		SAG mill

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Year	Country	Location	Customer	Pcs	Mill size (m) dia x length	Shell split	Product	Type
2009	Finland		Outotec	2	6,5 x 8,7			SAG mill
2008	USA		Outotec	1	2,9 x 4,88			Ball mill
2008			Krupp Polysius	1	3,6 x 9,3			Ball mill
2008	Turkey	Balikesir	Italcementi	1	4,0 x 13 + 2,5		cement	Ball mill with slide rings
2008	Poland	Kujawy	Lafarge	1	4,0 x 12		cement	Ball mill with slide rings
2008	France	Dunkergue	Contipianti	1	4,2 x 14,3		cement	Ball mill with slide rings
2008	France	Marseille	Contipianti	1	4,2 x 14,3		cement	Ball mill with slide rings
2008	Kazakhstan	Astana	BI Cement	2	3,4 x 11		cement	Ball mill with slide rings
2008	Slovakia	Turna	VSH a.s.	1	4,2 x 13		slag, cement	Ball mill with slide rings
2008	Slovakia	Ladce	Povazska cementaren	2	2,8 x 4 & 3,1 x 6		slag, cement	Ball mill with slide rings
2007	Russia		Outotec	1	2,2 x 4,28			Ball mill
2007	Russia		Outotec	1	3,8 x 1,8			SAG mill
2007	Spain	Jeres		1	4,2 x 13		cement	Ball mill with slide rings
2007			cement plant	1	3,8 x 15			Ball mill
2007	Papua New Guinea		Krupp Polysius	1	10,4 x 8,4			SAG with slide rings
2007	Australia		Krupp Polysius	1	10,4 x 8,4			SAG with slide rings
2007	Australia		Krupp Polysius	1	7,3 x 12,5			SAG with slide rings
2006			cement plant	1	7,3 x 6,95			Ball mill
2006			cement plant	1	5,5 x 10,1			Ball mill
2006			cement plant	1	5,5 x 4,9			Ball mill
2006			cement plant	1	4,2 x 13			Ball mill
2006			cement plant	1	3,8 x 8,3			Ball mill
2006			cement plant	1	3,1 x 6			Ball mill
2006			cement plant	1	2,2 x 13			Ball mill
2006	Czech Rep.	Klaštěrec nad Ohří		3	2,4 x 9,4 m		glass	Ball mill
2005			cement plant	1	4,6 x 14,5			Ball mill
2005			cement plant	1	4 x 10,2			Ball mill
2005	Czech Rep.	Meclov		1	2,8 x 5,4		feldspar	Ball mill
2005	Russia	Voskresensk	Lafarge	1	4 x 10,5		cement	Ball mill
2005	Slovakia	Ladce	Povazska cementaren	1	4,2 x 14,5		cement	Ball mill
2004			cement plant	1	4,2 x 13			Ball mill
2004	Bosnia & Herzegovina	Lukavac	FCL/Alas	1	4 x 13,75		cement	Ball mill
2003	Slovakia	Horne Srnie	Cemmac	1	4 x 13,75		cement	Ball mill