

CEMTEC 2010 Reference list_Extract 2000-2010

Year	Pcs	Description	Material	Destination
2000				
2000	1	Laboratory Mill ø0,5 x 0,4 m	-	Poland
2000	1	Ball Mill ø1,3 x 2,00 m	Gypsum	Austria
2000	1	Ball Mill ø2,8 x 6,00 m	Limestone	Greece
2000	1	Ball Mill ø4,5 x 5,80 m	Iron Ore	Iran
2000	2	Ball Mill ø1,7 x 4,00 m	Confidential	Confidential
2000	1	Rod Mill ø2,4 x 4,30 m	Silica Pebble	Turkey
2000	1	Ball Mill ø2,4 x 6,40 m	Silica sand	Kuwait
2000	1	Ball Mill ø2,4 x 6,00 m	Limestone	Germany
2000	1	Ball Mill ø3,0 x 11,75 m (SS)	Cement	Bangladesh
2001				
2001	1	Batch Mill ø2,2 x 2,60 m	Fe-Flakes	Germany
2001	1	Ball Mill ø3,8 x 12,25 m (SS, DMGH)	Cement	Spain
2001	1	CaCo3 - Grinding plant; 12 t/h	CaCo3	Turkey
2002				
2002	1	Ball Mill ø3,2 x 11,0 m	Ceramic industry	IRAN
2002	1	Ball Mill ø2,1 x 11,00 m	Ceramic industry	IRAN
2002	1		Nepheline	Iran
2002	1	Ball Mill ø2,4 x 6,50 m (2nd hand)	Silica sand	Kazakhstan
2002	1	Ball Mill ø4,0 x 13,25 m (SS, DMGH)	Cement	Portugal
2002	1	Ball Mill ø4,0 x 13,25 m (SS, DMGH)	Cement	Spain
2002	1	Ball Mill ø4,0 x 13,25 m (SS, DMGH)	Cement	Spain
2002	1	Ball Mill ø4,0 x 13,25 m and Separator	Cement	Italy
2002	1	Cement grinding plant 75 tph	Cement	Mauritania
2002	2	Ball Mill ø1,7 x 4,00 m	Metal powder	Austria
2002	2	Ball Mill ø1,34 x 3,75 m	Metal powder	Austria
2002	1	Ball mill ø4,0 x 13,25 m	Cement	Italy
2003				
2003	1	Ball Mill ø4,4 x 14,00 m	Cement	Spain
2003	1	Ball Mill ø3,2 x 6,00 m (air swept)	Titanium oxide	Slovenia
2003	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Thailand
2003	1	Ball Mill ø2,4 x 6,50 m	Limestone	Italy
2003	1	Ball Mill ø4,2 x 10,00 m + PDC 4,2x 4,0 m	Cement	Italy
2003	1	Ball Mill ø4,2 x 13,00 m + PDC	Cement	Spain
2003	1	Cement grinding plant 115 TPH 3300 Blaine	Cement	U.A.E.
2003	3	Ball Mill ø2,4 x 5,00 m	FGD	China
2003	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Thailand
2004				
2004	1	Ball Mill ø3,4 x 10,50 m G01 DC02 + DC12	Cement	Spain
2004	1	Ball Mill ø2,6 x 3,70 m	Silica sand	Russia
2004	1	Ball Mill ø3,8 x 13,50 m S01 DC02	Cement	Ireland
2004	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Russia
2004	1	Ball Mill ø4,2 x 13,75 m	Cement	U.A.E.
2004	2	Ball Mill ø2,4 x 5,50 m	FGD	China
2004	1	Grinding plant ø2,1 X 5,5 m	Quicklime	Russia
2004	1	Ball Mill ø2,4 x 5,00 m	FeSi	Südafrika
2004	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Russia
2004	1	SAG-Mill ø6,8 x 1,80 m	Waste	Germany
2004	1	Ball Mill ø4,0 x 13,50 m	Cement	Spain
2004	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Thailand
2004	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Kuwait
2004	1	Ball Mill ø4,2 x 13,00 m	Cement	Croatia
2004	2	Ball Mill ø2,1 x 4,50 m	FGD	China
2004	2	Ball Mill ø2,4 x 4,50 m	FGD	China
2004	2	Ball Mill ø2,1 x 4,50 m	FGD	China
2004	1	Ball Mill ø2,4 x 6,40 m (2nd hand)	Silica sand	Russia
2004	1	Ball Mill ø3,8 x 13,50 m	Cement	U.A.E.

CEMTEC 2010 Reference list_Extract 2000-2010

Year	Pcs	Description	Material	Destination
2004	1	Ball Mill ø1,8 x 3,75 m	Calcinated caolin	Czech Republic
2004	1	Ball Mill ø4,0 x 13,25 m	Cement	Austria
2004	1	Ball Mill ø4,0 x 13,25 m	Cement	Germany
2004	3	Ball Mill ø2,4 x 5,50 m	FGD	China
2004	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Russia
2004	1	Ball Mill ø2,4 x 4,60 m	Confidential	Confidential
2005				
2005	2	Ball Mill ø2,6 x 7,00 m	Silica sand	Thailand
2005	1	Ball Mill ø3,4 x 7,00 m	CaCo3	Thailand
2005	2	Ball Mill ø2,4 x 4,50 m	FGD	China
2005	1	Pilot SAG-Mill ø1,8 x 0,61 m	Mineral grinding tests	Iran
2005	1	Ball Mill ø4,8 x 15,00 m	Cement & slag	Belgium
2005	1	Ball Mill ø4,4 x 14,00 m + PDC incl. HGG	Cement	Bulgaria
2005	1	Ball Mill ø3,8 x 8,75 m	CaCo3	Egypt
2005	2	Ball Mill ø2,1 x 4,50 m	FGD	China
2005	1	Ball Mill ø3,4 x 11,25 m	Cement	Ukraine
2005	1	Ball Mill ø2,8 x 6,50 m	Silica sand	Indonesia
2005	2	Ball Mill ø2,1 x 4,50 m	FGD	China
2005	1	Ball Mill ø3,0 x 6,75 m	CaCo3	Spain
2005	2	Ball Mill ø2,4 x 4,50 m	FGD	China
2005	2	Ball Mill ø2,4 x 5,75 m	FGD	China
2005	1	Ball Mill ø3,4 x 7,75 m	CaCo3	Romania
2005	1	Ball Mill ø4,4 x 14,00 m	Cement	U.A.E.
2005	1	Ball Mill ø4,8 x 14,25 m S03 DC02	Cement	Spain
2005	1	Ball Mill ø2,4 x 5,50 m	Silica sand	Russia
2005	1	Ball Mill ø2,8 x 5,50 m	CaCo3	India
2005	1	Turnkey cement grinding plant - 2x140 tph 3300 Blaine	Cement	U.A.E.
2005	2	Ball Mill ø3,0 x 6,75 m	FGD	China
2005	1	Ball Mill ø2,8 x 5,50 m	CaCo3	Vietnam
2006				
2006	1	Ball Mill ø2,6 x 6,50 m	CaCo3	Greece
2006	1	Ball Mill ø2,1 x 4,50 m (Extension)	FGD	China
2006	1	Ball Mill ø2,6 x 7,25 m	Silica sand	Saudi Arabia
2006	1	Ball Mill ø2,6 x 7,25 m	Silica sand	Saudi Arabia
2006	1	Ball Mill ø2,6 x 8,00 m	Silica sand	U.A.E.
2006	1	Ball Mill ø1,8 x 4,50 m	CaCo3	Egypt
2006	1	Laboratory Mill ø0,5 x 0,4 m	-	Iran
2006	2	Engineering & Delivery of complete Wet grinding plant for FGD Application	FGD	Italy
2006	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Russia
2006	1	Ball Mill ø2,6 x 7,00 m	Silica sand	U.A.E.
2006	1	Ball Mill ø2,4 x 6,00 m	Silica sand	Germany
2006	1	Ball Mill ø4,4 x 14,00 m	Cement	U.A.E.
2006	1	Ball Mill ø1,8 x 4,25 m	Al2O3 for Kaolin	USA
2006	1	Ball Mill ø2,4 x 5,50 m	Silica sand	Russia
2006	1	Ball Mill ø4,2 x 13,50 m + PDC + Separator + HGG	Cement	Italy
2006	1	Ball Mill ø4,2 x 14,00 m ZK/RI	Cement	Vietnam
2006	1	Ball Mill ø3,4 x 11,25 m + PDC 34/15	Cement	Chile
2006	1	Ball Mill ø3,4 x 9,75 m + PDC 34/30	Cement	Portugal
2006	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Ukraine
2006	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Kuwait
2006	1	SAG Mill ø9,67 x 4,27 m	Iron Ore	Confidential
2006	1	Ball Mill ø6,1 x 10,20 m	Iron Ore	Confidential
2006	1	Mühlengertriebe Andorra	-	Andorra
2006	2	Ball Mill ø4,6 x 14,25 m	Cement	Egypt
2006	1	Ball Mill ø2,6 x 6,50 m	CaCo3	Spain
2006	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Russia
2006	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Lithuania

CEMTEC 2010 Reference list_Extract 2000-2010

Year	Pcs	Description	Material	Destination
2006	1	Ball Mill ø3,2 x 5,75 m + PDC 32/22	Coal	Spain
2006	1	Engineering & Equipment delivery for cement grinding plant 30 t/h	Cement	Russia
2006	2	Ball Mill ø2,1 x 5,00 m (Extension)	FGD	China
2006	1	Cement grinding plant	Cement	U.A.E.
2006	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Thailand
2006	1	Ball Mill ø3,8 x 7,50 + PDC 32/30	Coal	Latvia
2007				
2007	1	Ball Mill ø2,8 x 5,50 m	CaCo3	Confidential
2007	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Jordan
2007	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Latvia
2007	1	Ball Mill ø4,2 x 13,00 m	Confidential	Confidential
2007	2	Engineering & Delivery of complete Wet grinding plant for FGD Application	FGD	Spain
2007	1	Ball Mill ø3,0 x 8,50 m	Silica sand	Italy
2007	1	Ball Mill ø2,4 x 6,50 m	Silica sand	USA
2007	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Germany
2007	1	Ball Mill ø2,6 x 7,25 m	Silica sand	Kazakhstan
2007	1	Ball Mill ø5,6 x 8,00 m +PDC56/15+PDC50/30	Coal	Mexico
2007	1	Ball Mill ø4,6 x 14,25 m	Cement	Australia
2007	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Ukraine
2007	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Russia
2007	1	Ball Mill ø2,4 x 4,50 m	FGD	Vietnam
2007	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Russia
2007	1	Ball Mill ø5,0 x 14,00 m	Cement	Romania
2007	1	Ball Mill ø2,8 x 5,50 m	Limestone	Morocco
2007	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Lithuania
2007	1	Ball Mill ø3,8 x 7,50 m + PDC32/30	Coal	Panama
2007	1	Rod Mill ø4,2 x 6,00 m	Bauxite	Germany
2007	1	Ball Mill ø3,4 x 7,00 m	Limestone	Malaysia
2007	3	Ball Mill ø5,0 x 15,75 m	Cement	Russia
2007	1	Ball Mill ø2,1 x 8,00 m	Silica sand	Russia
2007	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Russia
2007	2	Ball Mill ø4,6 x 14,25 m	Cement	Russia
2007	1	Ball Mill ø4,0 x 13,25 m	Cement	Mozambique
2007	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Russia
2007	1	Ball Mill ø2,6 x 7,25 m	Silica sand	Russia
2007	1	Ball Mill ø4,8 x 15,00 m	Cement	Jordan
2007	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Ukraine
2007	2	Ball Mill ø2,4 x 5,75 m	FGD	China
2007	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Russia
2007	1	Ball Mill ø4,2 x 14,00 m	Cement	Vietnam
2007	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Russia
2007	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Russia
2007	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Russia
2007	1	Ball Mill ø2,4 x 9,00 m	Compound (sand/lime)	Russia
2007	1	Ball Mill ø2,4 x 9,00 m	Compound (sand/lime)	Russia
2007	1	Ball Mill ø2,6 x 7,25 m	Silica sand	Russia
2007	1	Ball Mill ø2,6 x 7,25 m	Silica sand	Belarus
2007	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Russia
2007	1	Ball Mill ø2,6 x 8,00 m	Silica sand	Russia
2007	1	Ball Mill ø2,1 x 8,00 m	-	Russia
2007	1	Ball Mill ø2,6 x 7,50 m	Silica sand	Ukraine
2007	1	Ball Mill ø4,0 x 5,25 m	Coal	France
2008				
2008	1	Ball Mill ø2,6 x 6,25 m	Silica sand	Poland
2008	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Russia
2008	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Azerbaijan

CEMTEC 2010 Reference list_Extract 2000-2010

Year	Pcs	Description	Material	Destination
2008	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Russia
2008	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Romania
2008	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Russia
2008	1			
2008	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Russia
2008	1	Ball Mill ø4,6 x 14,25 m	Clinker	U.A.E.
2008	1	Ball Mill ø4,2 x 13,00 m	Cement	U.A.E.
2008	1	Ball Mill ø3,4 x 7,75 m	Limestone	Russia
2008	1	Ball Mill ø2,4 x 6,50 m	Silica sand	Ukraine
2008	1	Ball Mill ø3,0 x 6,50 m	Limestone	Finland
2008	1	Ball Mill ø2,4 x 9,00 m	Compound (sand/lime)	Belarus
2008	1	Ball Mill ø2,4 x 9,00 m	Compound (sand/lime)	Russia
2008	1	Ball Mill ø2,6 x 7,25 m	Silica sand	U.A.E.
2008	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Russia
2008	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Iran
2008	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Russia
2008	1	Ball Mill ø3,4 x 7,50 m	Limestone	China
2008	1	Ball Mill ø3,4 x 7,50 m	Limestone	Turkey
2008	1	Ball Mill ø3,4 x 7,50 m	Limestone	?
2008	1	Ball Mill ø3,4 x 7,50 m	Limestone	?
2008	1	Ball Mill ø3,4 x 7,50 m	Limestone	?
2008	1	Ball Mill ø3,4 x 7,50 m	Limestone	?
2008	1	Ball Mill ø2,8 x 6,25 m	Limestone	Poland
2008	1	Ball Mill ø2,8 x 6,25 m	Limestone	Iran
2008	1	Ball Mill ø2,8 x 6,25 m	Limestone	?
2008	1	Ball Mill ø2,8 x 6,25 m	Limestone	?
2008	1	Ball Mill ø2,8 x 6,25 m	Limestone	?
2008	2	Ball Mill ø5,0 x 15,75 m	Cement	Russia
2008	1	Ball Mill ø4,2 x 13,00 m	Cement	Ukraine
2008	1	Ball Mill ø4,6 x 14,25 m	Cement	Russia
2008	1	Ball Mill ø5,2 x 16,75 m	Cement	Poland
2008	1	Ball Mill ø2,6 x 7,25 m	Silica sand	Russia
2008	1	Ball Mill ø2,8 x 7,50 m	Silica sand	Russia
2008	1	Ball Mill ø4,4 x 14,00 m	Cement	Germany
2008	2	Ball Mill ø5,0 x 10,75 m	Iron Ore	Saudi Arabia
2008	1	Ball Mill ø2,4 x 9,00 m	Silica sand	?
2008	1	Ball Mill ø2,6 x 8,00 m	Silica sand	?
2008	1	Ball Mill ø2,6 x 6,25 m	FGD	China
2008	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Russia
2008	1	Ball Mill ø2,6 x 7,00 m	Silica sand	Thailand
2008	2	Ball Mill ø2,6 x 6,50 m	Rubble	Netherlands
2008	1	Ball Mill ø2,6 x 5,75 m	Silica sand	Romania
2009				
2009	1	Ball Mill ø3,0 x 8,50 m	Neuburger silica sand	Germany
2009	1	Ball Mill ø2,1 x 5,50 m	Flue ash	Russia
2009	1	AG Mill ø9,15 x 3,05 m	Kimberlite	Russia
2009	1	Turnkey cement grinding plant 50 tph	Cement	Germany
2009	1	Ball Mill ø2,6 x 7,50 m	Silica sand	Lybia
2009	2	Ball Mill ø4,6 x 14,25 m	Cement	Iran