

SUPPLY LIST [Preheater / Calciner Modification / Upgrading] (as of April 2025)

Country	PH Type	Capacity (t/d)	Year	Remarks
Japan	SP	1,300	2022	Energy saving / decreasing pressure loss
Japan	SP	1,300	2021	Energy saving / decreasing pressure loss
Japan	Other	2.4	2020	Special production small Kiln plant
Korea	Fuller	5,500	2018	Energy saving or Production increase
Thailand	Other	5,800	2018	Production increase
Cambodia	DDF	2,900	2018	Energy saving
Thailand	Other	10,000	2017	Energy saving
Thailand	Other	6,000	2016	Energy saving or Production increase
Thailand	Other	4,200	2016	Energy saving
Thailand	Other	5,800	2016	Energy saving (Calciner Burner)
China	Other	5,000	2016	Modification (De-NOx burner)
China	RSP	5,000	2016	Modification (De-NOx burner, SOx reduction)
Thailand	Other	4,000	2016	Energy saving (Calciner Burner)
China	Other	5,000	2015	Modification (De-NOx burner)
Thailand	Other	4,200	2015	Energy saving
Thailand	Other	4,500	2015	Energy saving
Korea	Other	6,000	2015	Modification (for Increase of the Product Capcity)
Taiwan	RSP	4,800	2015	Modification (De-NOx burner)
Vietnam	RSP	4,000	2015	Modification (De-NOx burner)
Vietnam	RSP	4,000	2015	Modification (De-NOx burner & SNCR)
China	RSP	4,000	2014	Modification (De-NOx burner)

Country	PH Type	Capacity (t/d)	Year	Remarks
Taiwan	Other	3,200	2013	Modification (De-NOx burner)
China	Other	6,000	2013	Modification (De-NOx burner)
Thailand	Other	7,500	2013	Energy saving
UAE	RSP	900	2013	Fuel conversion, TCS system, Loop duct
UAE	DDF	1,000	2013	Fuel conversion, TCS system, Loop duct
UAE	DDF	1,000	2013	Fuel conversion, TCS system, Loop duct
Philippines	Other	2,200	2013	Modification (for Increase of the Product Capacity)
China	RSP	4,000	2012	Modification (De-NOx burner)
China	Other	5,500	2012	Modification (De-NOx burner)
Japan	DDF	4,000	2011	
Taiwan	RSP	3,200	2011	Modification
Vietnam	RSP	4,000	2011	Modification
Vietnam	RSP	4,000	2011	Modification
Koera	Unknown	4,500	2011	
India	DDF	1,500	2011	White Cement
Koera	RSP	6,000	2010	Waste fuel 5-stage Modification
India	DDF	4,700	2010	
India	DDF	1,200	2010	
Korea	Unknown	2,200	2009	
India	DDF	600	2009	White Cement
Korea	RSP	6,000	2008	Waste fuel 5-stage Modification
Togo	RSP	4,000	2007	100% Black coal 4-stage Modification

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India	RSP	700	2007	White Cement
India	DDF	1,000	2007	White Cement
Korea	MFC	4,200	2007	
UAE	RSP	4,000	2007	
UAE	DDF	700	2007	White Cement
Taiwan	RSP	4,000	2006	Expansion, 3,080→4,000t/d
Sudan	DDF	1,000	2006	White Cement
India	RSP	500	2004	White Cement
India	DDF	900	2004	White Cement
Austria	RSP	2,000	2004	80% Alternative Fuel Modification from Lepol Kiln 5-stage
India	FLS		2003	
Taiwan	RSP	2,150	1992	SP→RSP Single 4 stage
Pakistan	RSP	1,500	1992	SP→RSP 1000t/d→1500t/d 4 stage
Taiwan	RSP	2,100	1991	Fuller SP→RSP Single 4 stage
Taiwan	RSP	3,400	1991	NSP→RSP Fuller SF→RSP Single 4 stage
India	RSP	700	1989	SP→RSP Single 4 stage
Taiwan	RSP	3,030	1987	Humboldt SP→RSP 2000t/d→3030t/d Twin 4 stage
Taiwan	RSP	2,200	1987	Polysius NSP (AT)→RSP 1800t/d→2200t/d Single 4 stage
India	RSP	450	1987	SP→RSP 4 stage
Taiwan	RSP	2,200	1986	Polysius SP→RSP 1150t/d→2200t/d Single 4 stage
Taiwan	RSP	2,000	1985	Lepol→RSP 1030t/d→2000t/d Single 4 stage
Taiwan	RSP	2,050	1983	SP→RSP 1650t/d→2050t/d Single 4 stage

Country	PH Type	Capacity (t/d)	Year	Remarks
Korea	RSP	1,000	1981	Lepol→RSP 400t/d→1000t/d
Japan	RSP	600	1980	White Cement DB→RSP 4 stage
Japan	RSP	5,200	1979	SP (WEDAG)→RSP 4100t/d→5200t/d Twin 4 stage
Japan	RSP	4,900	1979	SP→RSP 3900t/d→4900t/d Twin 4 stage
Japan	RSP	3,800	1979	SP (Humbolt)→RSP 3000t/d→3800t/d Twin 4 stage
Korea	RSP	950	1979	SP (Fuller)→RSP
Japan	RSP	5,200	1978	SP (WEDAG)→RSP 4100t/d→5200t/d Twin 4 stage
Japan	RSP	5,200	1978	SP (WEDAG)→RSP