

HOT ROLLING MILL - HOT COIL

POSCO E&C demonstrates its own technology by performing No.4 HRM project with capacity of 3.3 million tons per annum including Roughing Mill and 4 Hi-7stands work roll shifting type Finishing Mill.



PROJECT	POSCO-No.4 HRM
CAPACITY	3,300,000 T/Y
PRODUCT	THICKNESS : 1.2 MM ~ 25.4 MM WIDTH : 700 MM ~ 1950 MM
LOCATION	GWANGYANG, KOREA
PERIOD	DEC. 2010 ~ JUL. 2014
WORK SCOPE	EPC

MAJOR PROJECTS

*) ON-GOING PROJECT

PROJECT	SCOPE	CAPACITY	COMPLETION
CSS, No.1 HRM, BRAZIL	EPC	800,000 T/Y	2017*
FORMOSA No.1 HRM, HA TINH, VIETNAM	C	5,300,000 T/Y	2015*
POSCO, No.4 HRM. GWANGYANG, KOREA	EPC	3,300,000 T/Y	2014*
ZPSS, STAINLESS STECKEL MILL, CHINA	EP	800,000 T/Y	2006
POSCO, NO.2 HRM REVAMPING, POHANG, KOREA	EPC	4,700,000 T/Y	2005
POSCO, NO.3 HRM REVAMPING, POHANG, KOREA	EPC	1,674,000 T/Y	2003
POSCO, NO.3 STS HRM, POHANG, KOREA	EPC	1,674,000 T/Y	2003

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MAJOR PROJECTS

PROJECT	SCOPE	CAPACITY	COMPLETION
POSCO No.1 HRM (COIL CONVEYOR), GWANGYANG, KOREA	EPC	-	2009
POSCO No.1 HRM (DOWN COILER), GWANGYANG, KOREA	EPC	-	2009
POSCO NO.1 HRM REVAMPING, POHANG, KOREA	EPC	3,240,000 T/Y	2003
POSCO NO.2 HRM REVAMPING, GWANGYANG, KOREA	EPC	4,050,000 T/Y	2001
POSCO NO.1 HRM REVAMPING, POHANG, KOREA	EPC	2,640,000 T/Y	2000
POSCO NO.1 HRM REVAMPING, GWANGYANG, KOREA	EPC	4,800,000 T/Y	1999
POSCO NO.1 HRM REVAMPING, POHANG, KOREA	EPC	2,400,000 T/Y	1997