



COLD ROLLING TUBE MILLS supply and revamping since 2000

Customer (country, company)	Year	Mill type (material and size range)	Q-ty	Notes
Iran	2016	CRTM 280-8 (stainless steel and alloys) Shell Ø 140-280x4,5-30 Final tube Ø 100-254x2,5-24	1	
India	2015	CRTM 65-6 (stainless steel and alloys) Shell Ø 24-65x2-14 Final tube Ø 14-45x0,4 – 8,0	1	
USA	2014	CRTM 350-8 (stainless steel and alloys) Shell Ø 180-382x5-40 Final tube Ø 140-342x3-32	1	
Russia	2012, 2013	CRTM55 (stainless steel and alloys) Shell Ø 38-76x1,75-12 Final tube Ø 25-55x0,5-10	2	Revamping
		CRTM90 (stainless steel) Shell Ø 57-133x2,5-20 Final tube Ø 40-114x0,75-18	1	Revamping
India	2010	CRTM55 (stainless steel and alloys) Shell Ø 38-76x1,75-12 Final tube Ø 25-55x0,5-10	1	Revamping
China	2009	CRTM 350-8 (stainless steel and alloys) Shell Ø 180-360x5-40 Final tube Ø 140-325x3-32	1	
Russia	2009	CRTM55 (stainless steel and alloys) Shell Ø 38-76x1,75-12 Final tube Ø 25-55x0,5-10	1	Revamping
Russia	2009	CRTM40-5 (stainless steel and alloys) Shell Ø 24-45x2-10 Final tube Ø 12-35x0,5-8	1	
India	2008	CRTM32 (stainless steel and alloys) Shell Ø 22-46x1,35-6 Final tube Ø 16-32x0,4-5	1	Revamping
India, Russia, Argentina	2001-2008	CRTM 8-15 CRTM 15-30 CRTM 30-60	5 1 1	Revamping
Russia	2007	CRTM30 (stainless steel and alloys) Shell Ø 12-30x1,4-4 Final tube Ø 6-25x0,6-3,5	1	Revamping
India	2006	CRTM 60-160 (stainless steel and alloys) Shell Ø 60-168x1,5-10 Final tube Ø 50-155x0,4-5 square ≤125 six angles ≤145	1	
Ukraine	2005,2006	CRTM40-8 (stainless steel and alloys) Shell Ø 24-45x2-10 Final tube Ø 12-35x0,5-8	1	