

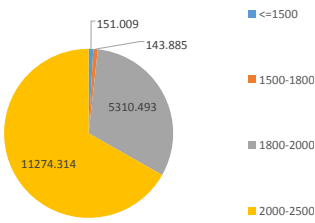
20-04-2024

Plate Mill Production Matrix

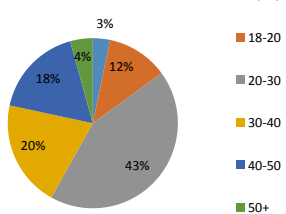


Product	MTD	YTD
PM CTL Plate	27,934	27,934
PM Plate	16,880	16,880
PM Coil	10,817	10,817
PM CTL Coil Production	36,690	36,690

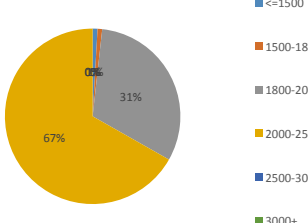
PM Plate Width wise distribution MTD



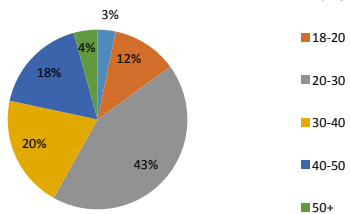
PM Plate Thickness wise distribution MTD



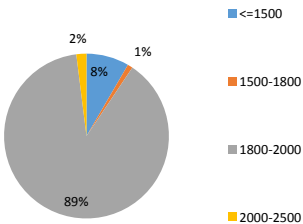
PM Plate Width wise distribution YTD



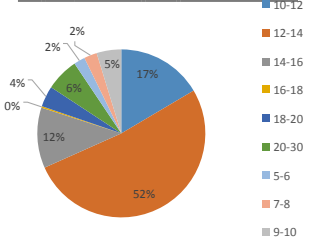
PM Plate Thickness wise distribution YTD



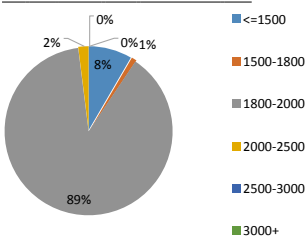
PM Coil Width wise distribution MTD



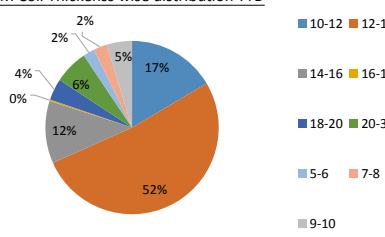
PM Coil Thickenss wise distribution MTD



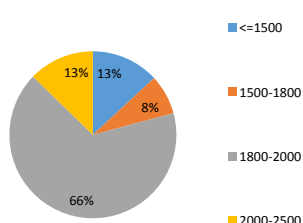
PM Coil Width wise distribution YTD



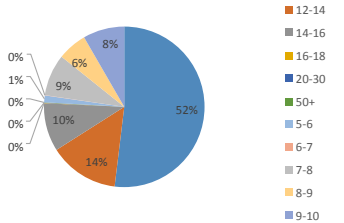
PM Coil Thickenss wise distribution YTD



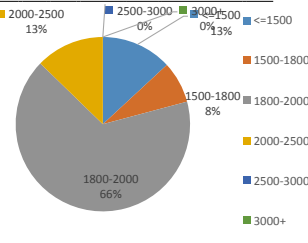
PM CTL Coil Width wise distribution MTD



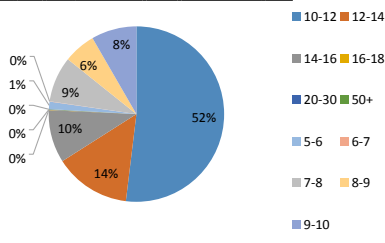
PM CTL Coil Thickness wise distribution MTD



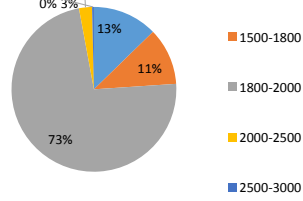
PM CTL Coil Width wise distribution YTD



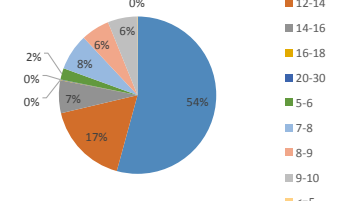
PM CTL Coil Thickness wise distribution YTD



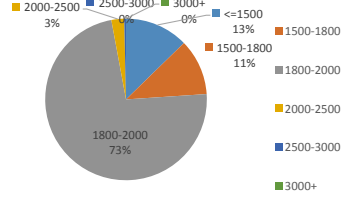
CTL Plate finishing width wise distribution MTD



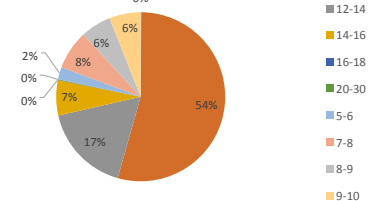
CTL Plate finishing thickness wise distribution MTD



CTL Plate finishing Width wise distribution YTD



CTL Plate finishing Thickness wise distribution YTD



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Plate Mill Production Matrix

Product	MTD	YTD
PM CTL Plate Finishing	27,934	27,934
PM Plate	16,880	16,880
PM Coil	10,817	10,817
PM CTL Coil Production	36,690	36,690

PM PLATE:

	MTD					YTD				
Width	Totals	<=1500	1500-1800	1800-2000	2000-2500	Totals	<=1500	1500-1800	1800-2000	2000-2500
Thickness										
Total	16,880	151	144	5,310	11,274	16,880	151	144	5,310	11,274
16-18	549	12	-	181	357	549	12	-	181	357
18-20	1,980	12	16	131	1,820	1,980	12	16	131	1,820
20-30	7,282	30	111	1,866	5,275	7,282	30	111	1,866	5,275
30-40	3,415	97	17	1,088	2,214	3,415	97	17	1,088	2,214
40-50	2,929	-	-	1,876	1,053	2,929	-	-	1,876	1,053
50+	724	-	-	168	555	724	-	-	168	555

PM Coil:

	MTD					YTD				
width	Totals	<=1500	1500-1800	1800-2000	2000-2500	Totals	<=1500	1500-1800	1800-2000	2000-2500
thickness										
TOTAL	10,817	908	109	9,586	214	10,817	908	109	9,586	214
5-6	233	23	-	210	-	233	23	-	210	-
7-8	269	23	-	246	-	269	23	-	246	-
9-10	514	23	-	276	214	514	23	-	276	214
10-12	1,785	288	-	1,497	-	1,785	288	-	1,497	-
12-14	5,606	-	-	5,606	-	5,606	-	-	5,606	-
14-16	1,260	-	-	1,260	-	1,260	-	-	1,260	-
16-18	31	-	-	31	-	31	-	-	31	-
18-20	433	188	-	245	-	433	188	-	245	-
20-30	687	363	109	215	-	687	363	109	215	-

PM CTL Plate Finishing:

	MTD						YTD					
Width	Totals	<=1500	1500-1800	1800-2000	2000-2500	2500-3000	Totals	<=1500	1500-1800	1800-2000	2000-2500	2500-3000
Thickness												
TOTAL	27,934	3,550	3,138	20,431	716	98	27,934	3,550	3,138	20,431	716	98
<=5	35	35	-	-	-	-	35	35	-	-	-	-
5-6	652	138	337	177	-	-	652	138	337	177	-	-
7-8	2,085	875	23	1,187	-	-	2,085	875	23	1,187	-	-
8-9	1,640	-	-	1,640	-	-	1,640	-	-	1,640	-	-
9-10	1,674	326	222	954	73	98	1,674	326	222	954	73	98
10-12	15,155	592	2,258	12,021	285	-	15,155	592	2,258	12,021	285	-
12-14	4,763	1,214	93	3,389	67	-	4,763	1,214	93	3,389	67	-
14-16	1,880	349	206	1,033	291	-	1,880	349	206	1,033	291	-
16-18	21	21	-	-	-	-	21	21	-	-	-	-
20-30	29	-	-	29	-	-	29	-	-	29	-	-

PM CTL Coil Production:

	MTD					YTD				
width	Totals	<=1500	1500-1800	1800-2000	2000-2500	Totals	<=1500	1500-1800	1800-2000	2000-2500
thickness										
TOTAL	36,690	4,810	2,835	24,376	4,669	36,690	4,810	2,835	24,376	4,669
5-6	504	229	18	258	-	504	229	18	258	-
6-7	22	22	-	-	-	22	22	-	-	-
7-8	3,080	1,493	-	1,502	85	3,080	1,493	-	1,502	85
8-9	2,175	-	-	1,455	720	2,175	-	-	1,455	720
9-10	3,060	519	116	1,281	1,143	3,060	519	116	1,281	1,143
10-12	19,051	743	2,254	15,259	795	19,051	743	2,254	15,259	795
12-14	5,162	1,242	109	3,514	296	5,162	1,242	109	3,514	296
14-16	3,566	540	289	1,108	1,629	3,566	540	289	1,108	1,629
16-18	21	21	-	-	-	21	21	-	-	-
20-30	27	-	27	-	-	27	-	27	-	-
50+	22	-	22	-	-	22	-	22	-	-