

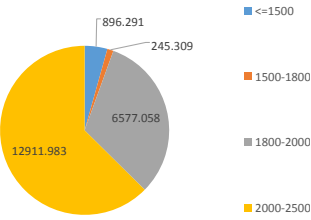
27-04-2024

Plate Mill Production Matrix

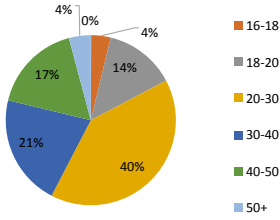


Product	MTD	YTD
PM CTL Plate	37,900	37,900
PM Plate	20,631	20,631
PM Coil	19,167	19,167
PM CTL Coil Production	45,941	45,941

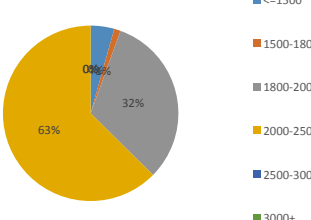
PM Plate Width wise distribution MTD



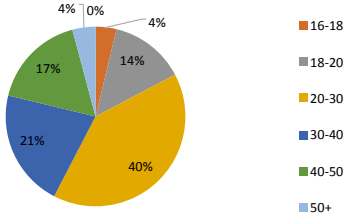
PM Plate Thickness wise distribution MTD



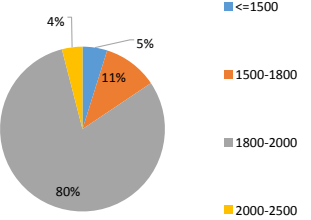
PM Plate Width wise distribution YTD



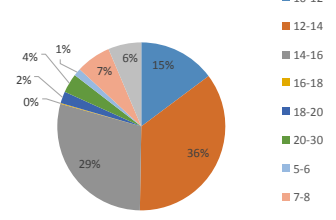
PM Plate Thickness wise distribution YTD



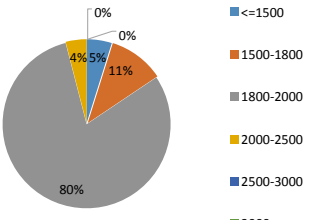
PM Coil Width wise distribution MTD



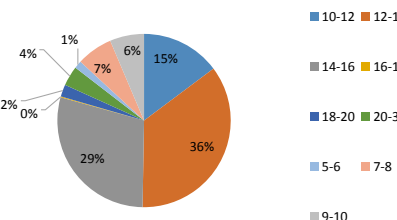
PM Coil Thickenss wise distribution MTD



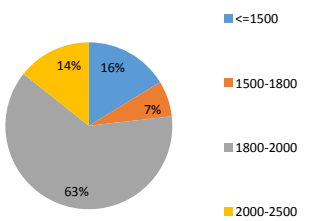
PM Coil Width wise distribution YTD



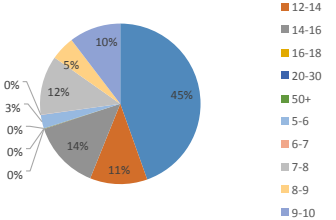
PM Coil Thickenss wise distribution YTD



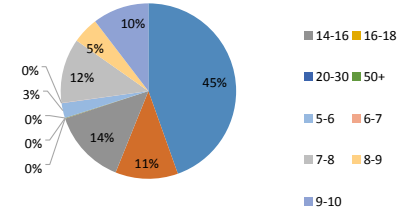
PM CTL Coil Width wise distribution MTD



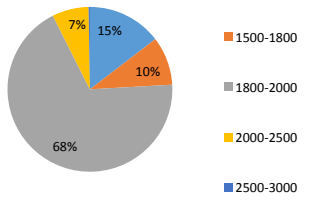
PM CTL Coil Thickness wise distribution MTD



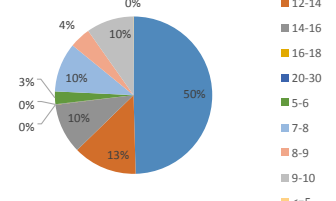
PM CTL Coil Thickness wise distribution YTD



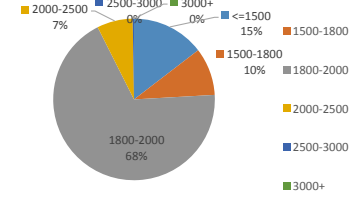
CTL Plate finishing width wise distribution MTD



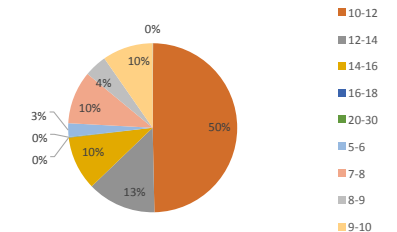
CTL Plate finishing thickness wise distribution MTD



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	37,900	37,900
PM Plate	20,631	20,631
PM Coil	19,167	19,167
PM CTL Coil Production	45,941	45,941

PM PLATE:

	MTD					YTD				
Width	Totals	<=1500	1500-1800	1800-2000	2000-2500	Totals	<=1500	1500-1800	1800-2000	2000-2500
Thickness										
Total	20,631	896	245	6,577	12,912	20,631	896	245	6,577	12,912
14-16	17	-	-	-	17	17	-	-	-	17
16-18	761	67	-	211	483	761	67	-	211	483
18-20	2,790	271	16	432	2,071	2,790	271	16	432	2,071
20-30	8,321	222	134	2,208	5,757	8,321	222	134	2,208	5,757
30-40	4,362	304	17	1,582	2,460	4,362	304	17	1,582	2,460
40-50	3,524	33	64	1,955	1,473	3,524	33	64	1,955	1,473
50+	856	-	14	190	651	856	-	14	190	651

PM Coil:

	MTD					YTD				
width	Totals	<=1500	1500-1800	1800-2000	2000-2500	Totals	<=1500	1500-1800	1800-2000	2000-2500
thickness										
TOTAL	19,167	929	2,060	15,406	772	19,167	929	2,060	15,406	772
5-6	275	23	-	252	-	275	23	-	252	-
7-8	1,290	23	-	740	527	1,290	23	-	740	527
9-10	1,224	23	-	956	245	1,224	23	-	956	245
10-12	2,832	288	62	2,483	-	2,832	288	62	2,483	-
12-14	6,804	-	-	6,804	-	6,804	-	-	6,804	-
14-16	5,570	-	1,889	3,681	-	5,570	-	1,889	3,681	-
16-18	31	-	-	31	-	31	-	-	31	-
18-20	433	188	-	245	-	433	188	-	245	-
20-30	708	384	109	215	-	708	384	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	37,900	5,527	3,610	25,950	2,715	98	37,900	5,527	3,610	25,950	2,715	98
<=5	35	35	-	-	-	-	35	35	-	-	-	-
5-6	987	237	337	414	-	-	987	237	337	414	-	-
7-8	3,838	1,851	23	1,788	175	-	3,838	1,851	23	1,788	175	-
8-9	1,640	-	-	1,640	-	-	1,640	-	-	1,640	-	-
9-10	3,672	741	293	1,738	801	98	3,672	741	293	1,738	801	98
10-12	18,789	759	2,258	15,244	530	-	18,789	759	2,258	15,244	530	-
12-14	4,982	1,233	106	3,467	176	-	4,982	1,233	106	3,467	176	-
14-16	3,906	650	593	1,630	1,033	-	3,906	650	593	1,630	1,033	-
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	45,941	7,470	3,179	28,714	6,578	45,941	7,470	3,179	28,714	6,578
5-6	1,251	505	18	728	-	1,251	505	18	728	-
6-7	22	22	-	-	-	22	22	-	-	-
7-8	5,474	2,335	-	2,110	1,030	5,474	2,335	-	2,110	1,030
8-9	2,237	-	-	1,455	782	2,237	-	-	1,455	782
9-10	4,768	1,119	152	1,763	1,734	4,768	1,119	152	1,763	1,734
10-12	20,469	1,134	2,254	16,156	925	20,469	1,134	2,254	16,156	925
12-14	5,306	1,293	109	3,607	296	5,306	1,293	109	3,607	296
14-16	6,345	1,041	598	2,895	1,811	6,345	1,041	598	2,895	1,811
16-18	21	21	-	-	-	21	21	-	-	-
20-30	27	-	27	-	-	27	-	27	-	-
50+	22	-	22	-	-	22	-	22	-	-