

Normalization Factor for Product Mix

Name of the Unit		0		
S. No	Particulars	Unit	Baseline Year (Average of Year 1 to Year 3) (20__-20__)	Current/ Assessment/ Target Year (20__-20__)
1	Cumulative SEC (beyond Crude Steel) of products			
a	Ingots sold / produced	Gcal / t Ingot	-	-
b	Wheels produced	Gcal / t Wheel	-	-
c	Blooms (including Semi-finished Round Bar & Beam Blank) sold / produced	Gcal / t Bloom	-	-
d	Billets sold / produced	Gcal / t Billet	-	-
e	Rails & Sections produced	Gcal / t Rail & Section	-	-
f	Bars (including Rounds, Flats & Rods) & Wire Rods produced	Gcal / t Bar & Wire Rod	-	-
g	Axles produced	Gcal / t Axle	-	-
h	Skelps produced	Gcal / t Skelp	-	-
i	Slabs sold / produced	Gcal / t Slab	-	-
j	Thin Slabs sold / produced	Gcal / t Thin Slab	-	-
k	Plates sold / produced	Gcal / t Plate	-	-
l	Hot Strips sold / produced	Gcal / t Hot Strip	-	-
m	Cold Rolled Non-Alloyed / Stainless Steel produced	Gcal / t Cold Rolled Non-alloyed & Stainless Steel	-	-
n	Pipes produced	Gcal / t Pipe	-	-
o	Cold Rolled Silicon-electrical Steels produced	Gcal / t Cold Rolled Silicon-electrical Steel	-	-

S. No	Particulars	Difference in Product Ratios	Weighted Avg. SEC	Product Mix Normalising Factor
		t product / t cs	Gcal / t product	Gcal / tcs
2	Normalisation Factor			
a	Ingots sold / produced	-	-	-
b	Wheels produced	-	-	-
c	Blooms (including Semi-finished Round Bar & Beam Blank) sold / produced	-	-	-
d	Billets sold / produced	-	-	-
e	Rails & Sections produced	-	-	-
f	Bars & Wire Rods produced	-	-	-
g	Axles produced	-	-	-
h	Skelp produced	-	-	-
i	Slabs sold / produced	-	-	-
j	Thin Slabs sold / produced	-	-	-
k	Plates sold / produced	-	-	-
l	Hot Strips sold / produced	-	-	-
m	Cold Rolled Non-Alloyed / Stainless Steel produced	-	-	-
n	Pipes produced	-	-	-
o	Cold Rolled Silicon-electrical Steels produced	-	-	-
	TOTAL			-