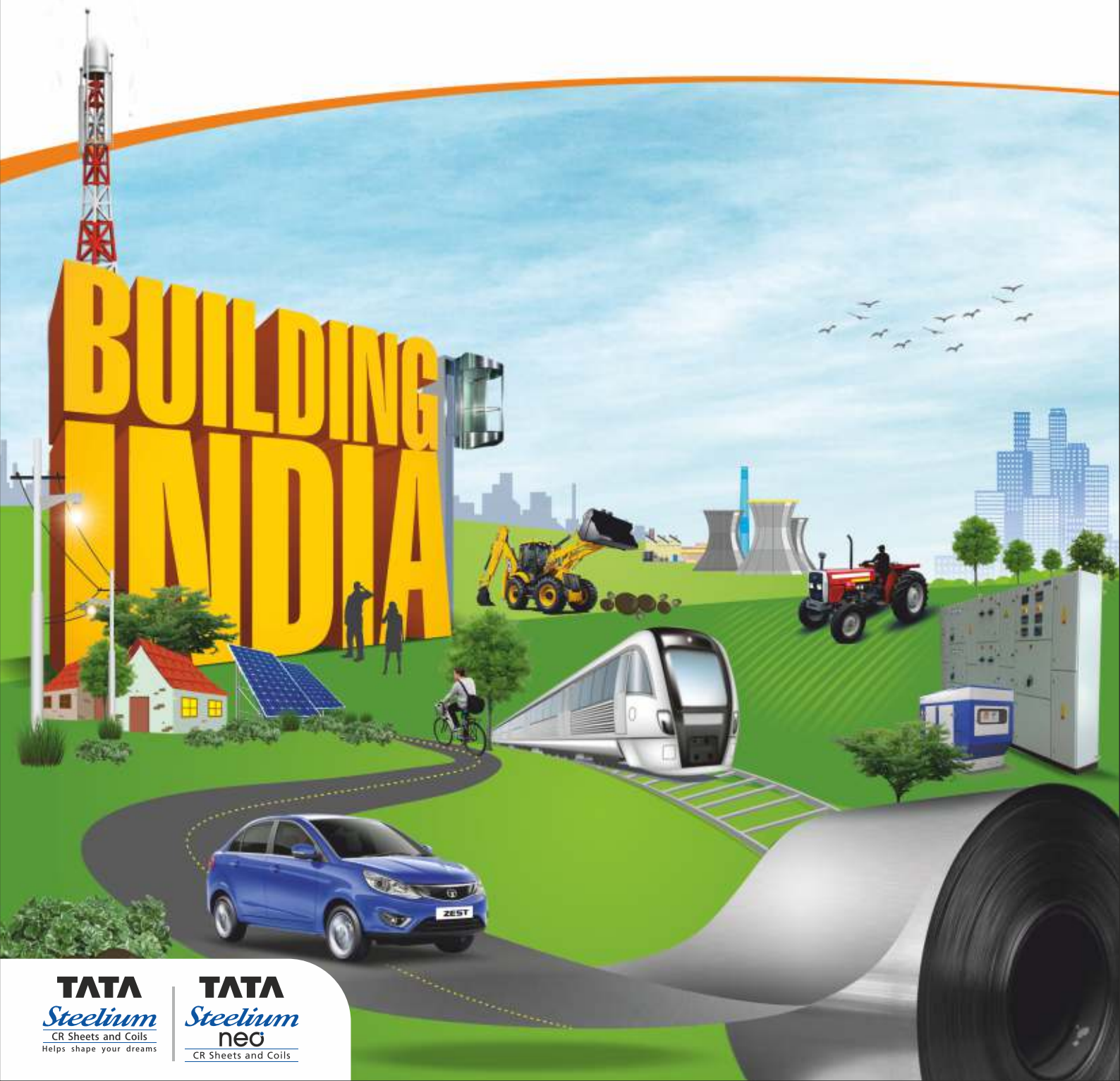


TATA STEEL

#WeAlsoMakeTomorrow



SHAPING A WORLD OF DREAMS



TATA
Steelium
CR Sheets and Coils
Helps shape your dreams

TATA
Steelium
neo
CR Sheets and Coils

Introduction of **TATA STEELIUM**

In 2018, Tata Steelium completed a successful 15 years in its ongoing journey of excellence.

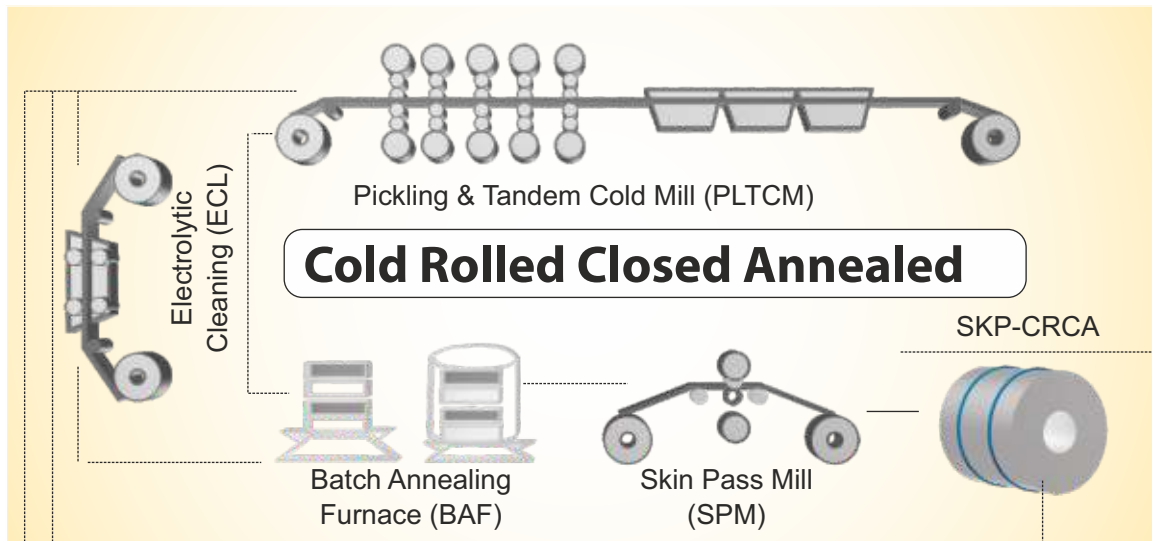
The brand was launched in 2003 at a time when the market for cold rolled steel was extremely fragmented and served by a host of undifferentiated products. This marked a milestone in the steel industry as Tata Steelium was the first branded Cold Rolled Steel in India, and perhaps in the world, offering a range of superior and consistent product benefits, authenticity and backed by unmatched service standards.

Tata Steelium serves a wide spectrum of customers which includes the auto ancillaries sector, the panel industry for electrical and telecom applications, the furniture industry and the packaging industry.



ADVANCED TECHNOLOGY & PROCESS

Tata Steel's modern iron and steelmaking processes ensure tailor-made chemistry for various applications of Tata Steelium and Tata Steelium Neo.



SPECTRUM of APPLICATIONS

Serving an array of segments





- Superior surface finish
- Enhanced flatness
- Uniform mechanical properties

MECHANICAL PROPERTIES

Grade	TDC	Yield Strength (Mpa)		Ultimate Tensile Strength (Mpa)		Elongation (50% GL)	Hardness (HRB)		Surface Roughness (Ra)	Thickness Range	Width Range
		Min	Max	Min	Max	Min	Min	Max			
CQ	TR15	-	-	-	-	-	50	65	0.8-1.6	0.4-3.2	900-1540
CQ	TR25	-	-	-	-	-	50	65	0.8-1.6	0.4-3.2	1000-1540
CQ	HSF1	-	-	-	-	-	50	65	0.8-1.6	0.5-3.2	1000-1450
CQ	XT07	-	280	-	410	27	-	65	0.6-1.6	0.5-2.5	50-1320
CQ	XT08	-	280	-	410	27	-	65	0.6-1.6	0.5-1.5	50-1320
CQ	TF15*	120	-	-	-	-	53	67	0.6-1.6	0.4-2.3	900-1534
CQ	TG05*	-	280	-	410	28	-	55	0.8-1.6	0.4-0.899	900-1534

CHEMICAL PROPERTIES

Grade	TDC	N (PPM)	C%		Mn%		Si%		S%		P%		Al%	
			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
CQ	TR15	120	-	0.1	0.25	0.6	-	0.12	-	0.035	-	0.045	0.02	0.07
CQ	TR25	120	-	0.1	0.25	0.6	-	0.12	-	0.04	-	0.04	0.02	0.09
CQ	HSF1	90	-	0.1	0.6	0.9	0.07	0.16	-	0.025	0.02	0.045	0.02	0.07
CQ	XT07	120	0.04	0.1	0.25	0.6	-	0.12	-	0.035	-	0.045	0.02	0.07
CQ	XT08	120	0.04	0.1	0.25	0.6	-	0.12	-	0.035	-	0.035	0.02	0.07
CQ	TF15*	50	0.04	0.06	0.38	0.58	-	0.03	-	0.02	0.02	0.045	0.015	0.06
CQ	TG05*	40	0.03	0.05	0.17	0.27	-	0.04	-	0.015	-	0.02	0.02	0.065

*Refers to Steelium Neo

GRADE: DQ

DRAWING QUALITY



- Uniform mechanical properties
- Enhanced drawability
- Excellent surface finish

MECHANICAL PROPERTIES

Grade	TDC	Yield Strength (Mpa)		Ultimate Tensile Strength (Mpa)		Elongation (50% GL)	Hardness (HRB)		Surface Roughness (Ra)	Thickness Range	Width Range
		Min	Max	Min	Max	Min	Min	Max			
DQ	AU03	140	220	270	370	35	-	50	0.8-1.6	0.3-3.2	1000-1540
DQ	AU14	145	230	350	-	38	-	55	0.8-1.6	0.4-3.2	800-1540
DQ	XA14	140	215	270	330	32	-	55	0.6-1.6	0.5-2	50-1320
DQ	XB14	140	220	270	330	32	-	55	0.1-0.7	0.4-2.5	50-1320
DQ	XA31	140	220	280	-	35	-	55	0.8-1.4	0.4-1.5	50-1320
DQ	DR02	-	240	270	370	36	50	60	0.8-1.6	0.5-1.6	900-1540
DQ	DR01	-	240	270	370	36	50	60	0.8-1.6	0.5-3	900-1540
DQ	XA37	140	220	280	-	35	-	55	0.8-1.4	1.5-2.5	50-1320
DQ	PN02	-	240	270	370	31	-	55	0.8-1.6	0.5-3.2	1000-1540
DQ	PN03	-	240	270	370	31	-	55	0.8-1.6	0.5-3.2	1000-1540
DQ	PN04	-	240	270	370	31	-	55	0.8-1.6	0.8-3.15	1000-1540
DQ	TG07*	-	240	370	-	31	-	55	0.8-1.6	0.4-0.899	900-1534
DQ	TG18*	-	240	370	-	31	-	57	0.8-1.6	0.9-2.3	900-1534
DQ	TG19*	140	220	280	370	35	-	-	0.8-1.6	0.4-2.3	900-1534
DQ	TG09*	-	240	370	-	31	-	65	0.8-1.6	0.4-0.899	900-1534
DQ	TG08*	-	240	370	-	31	-	-	0.8-1.6	1.41-2.3	900-1534

CHEMICAL PROPERTIES

Grade	TDC	N (PPM)	C%		Mn%		Si%		S%		P%		Al%	
			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
DQ	AU03	70	0.035	0.07	0.15	0.40	-	0.04	-	0.02	-	0.035	0.02	-
DQ	AU14	60	-	0.07	-	0.4	-	0.04	-	0.02	-	0.025	0.02	0.07
DQ	XA14	70	-	0.08	-	0.05	-	0.06	-	0.035	-	0.04	0.02	0.07
DQ	XB14	60	0.035	0.07	0.15	0.4	-	0.04	-	0.02	-	0.025	0.02	0.07
DQ	XA31	70	0.02	0.08	0.1	0.4	-	0.04	-	0.02	-	0.025	0.02	0.07
DQ	DR02	120	-	0.1	0.3	0.5	-	0.05	-	0.035	-	0.04	0.02	0.07
DQ	DR01	120	0.3	0.8	0.25	0.5	-	0.05	-	0.035	-	0.04	0.02	0.07
DQ	XA37	70	0.02	0.07	0.1	0.4	-	0.04	-	0.02	-	0.025	0.02	0.07
DQ	PN02	60	0.02	0.07	0.1	0.4	-	0.04	-	0.02	-	0.025	0.02	0.07
DQ	PN03	60	0.02	0.07	0.1	0.4	-	0.04	-	0.02	-	0.025	0.021	0.06
DQ	PN04	60	0.02	0.07	0.1	0.4	-	0.04	-	0.02	-	0.025	0.021	0.06
DQ*	TG07	40	0.02	0.045	0.15	0.25	-	0.03	-	0.012	-	0.018	0.02	0.065
DQ*	TG18	40	0.02	0.045	0.13	0.21	-	0.04	-	0.012	-	0.018	0.025	0.07
DQ*	TG19	40	-	0.004	0.05	0.15	-	0.04	-	0.012	-	0.02	0.02	0.06
DQ*	TG09	40	0.025	0.045	0.15	0.25	-	0.03	-	0.012	-	0.02	0.02	0.065
DQ*	TG08	40	0.03	0.05	0.17	0.27	-	0.04	-	0.015	-	0.02	0.02	0.065

*Refers to Steelum Neo



GRADE:
DDQ
DEEP DRAWING
QUALITY

- Excellent Surface Finish
- Uniform Mechanical Properties
- Better Formability

MECHANICAL PROPERTIES											
Grade	TDC	Yield Strength (Mpa)		Ultimate Tensile Strength (Mpa)		Elongation (50% GL)	Hardness (HRB)		Surface Roughness (Ra)	Thickness Range	Width Range
		Min	Max	Min	Max	Min	Min	Max			
DDQ	AU22	110	200	270	350	40	-	50	0.8-1.60	0.60-3.20	1000-1540
DDQ	AU64	115	200	270	350	40	-	-	0.8-1.60	0.50-3.20	1000-1540
DDQ	AU65	115	200	270	350	40	-	40	0.8-1.60	0.50-3.20	1000-1540
DDQ	TG04*	115	200	270	350	40	-	40	0.8-1.60	0.40-2.30	1000-1540
DDQ	TG17*	115	200	270	350	40	-	40	0.8-1.60	0.50-3.20	1000-1540

CHEMICAL PROPERTIES														
Grade	TDC	N (PPM)	C%		Mn%		Si%		S%		P%		Al%	
			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
DDQ	AU22	60	-	.07	-	.4	-	.04	-	.02	-	.025	.02	.07
DDQ	AU64	50	-	.004	-	.15	-	.015	-	.015	-	.02	.02	.08
DDQ	AU65	50	-	.005	.05	.2	-	.04	-	.015	-	.025	.02	.07
DDQ	TG04*	50	-	.004	.05	.15	-	.04	-	.015	-	.025	.02	.07
DDQ	TG17*	50	-	.004	.05	.15	-	.04	-	.015	-	.025	.02	.07

*Refers to Steelium Neo



GRADE:
EDD
EXTRA DEEP DRAWING

- Enhanced formability
- Tighter tolerances
- Better weldability

MECHANICAL PROPERTIES											
Grade	TDC	Yield Strength (Mpa)		Ultimate Tensile Strength (Mpa)		Elongation (50% GL)	Hardness (HRB)		Surface Roughness (Ra)	Thickness Range	Width Range
		Min	Max	Min	Max	Min	Min	Max			
EDD	AU09	120	180	275	350	42	-	40	0.8-1.4	0.6-2.5	900-1540
EDD	XA09	-	180	-	300	42	-	40	0.8-1.2	0.6-1.5	50-1320
EDD	TA09*	110	180	275	350	42	25	40	0.8-1.2	0.4-1.2	900-1534
EDD	TA10*	110	180	275	350	42	25	40	0.8-1.2	1.201-2.3	900-1534
EDD	TG10*	110	180	275	350	42	25	40	0.8-1.2	0.4-1.2	900-1534
EDD	TG11*	110	180	270	350	42	-	50	0.8-1.6	0.6-2.3	900-1534

CHEMICAL PROPERTIES														
Grade	TDC	N (PPM)	C%		Mn%		Si%		S%		P%		Al%	
			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
EDD	AU09	50	0.025	0.05	-	0.2	-	0.015	-	0.012	-	0.015	0.025	0.06
EDD	XA09	50	-	0.05	-	0.2	-	0.03	-	0.012	-	0.02	0.02	0.06
EDD	TA09*	40	-	0.0035	0.05	0.15	-	0.04	-	0.012	-	0.02	0.02	0.06
EDD	TA10*	40	-	0.004	0.05	0.15	-	0.04	-	0.012	-	0.02	0.02	0.06
EDD	TG10*	50	-	0.004	-	0.15	-	0.015	-	0.015	-	0.02	0.02	0.07
EDD	TG11*	50	-	0.004	0.04	0.15	-	0.04	-	0.015	-	0.025	0.02	0.07

*Refers to Steelium Neo



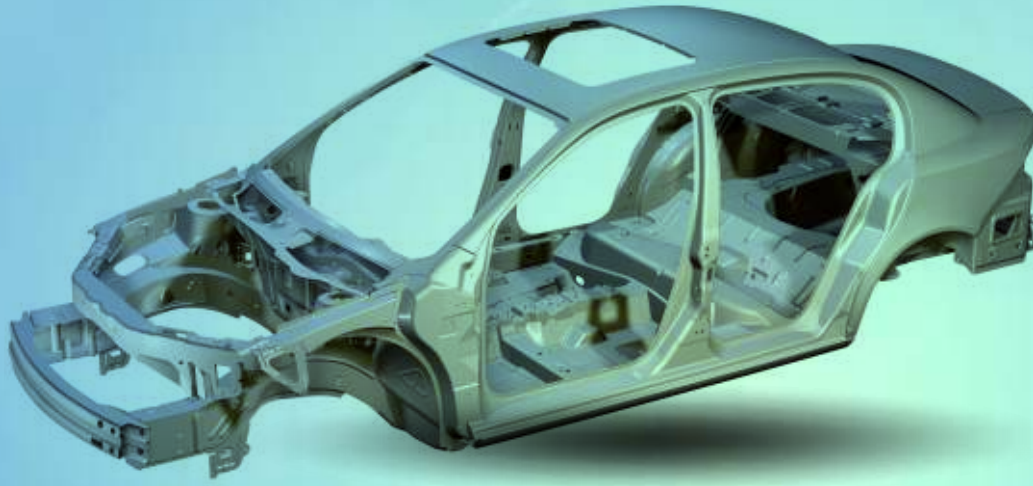
GRADE:
IF
INTERSTITIAL FREE

- High ductility
- Tighter tolerances
- Enhanced flatness

MECHANICAL PROPERTIES											
Grade	TDC	Yield Strength (Mpa)		Ultimate Tensile Strength (Mpa)		Elongation (50% GL)	Hardness (HRB)		Surface Roughness (Ra)	Thickness Range	Width Range
		Min	Max	Min	Max		Min	Max			
IF	AU12	120	160	270	340	45	-	40	0.7-1.4	0.25-3.2	800-1540
IF	XA41	-	175	-	320	42	20	40	0.7-1.4	0.5-1.5	800-1320
IF	TA12*	120	160	270	340	45	25	40	0.8-1.2	0.4-1.2	900-1534
IF	TA13*	120	160	270	340	45	25	40	0.8-1.2	1.201-2.3	900-1534
IF	TG16*	120	160	270	340	45	-	-	0.8-1.6	0.4-2.3	900-1534

CHEMICAL PROPERTIES														
Grade	TDC	N (PPM)	C%		Mn%		Si%		S%		P%		Al%	
			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
IF	AU12	40	-	0.0035	-	0.15	-	0.015	-	0.012	-	0.018	0.015	0.06
IF	XA41	50	-	0.004	0.05	0.15	-	0.04	-	0.015	-	0.025	0.02	0.07
IF	TA12*	40	-	0.0035	0.05	0.15	-	0.04	-	0.012	-	0.018	0.02	0.06
IF	TA13*	40	-	0.0035	0.05	0.15	-	0.04	-	0.012	-	0.018	0.02	0.06
IF	TG16*	40	-	0.0035	0.05	0.15	-	0.04	-	0.012	-	0.018	0.02	0.07

*Refers to Steelum Neo



GRADE:
HSQ
HIGH STRENGTH
QUALITY

- Dent resistant
- Better surface finish

MECHANICAL PROPERTIES

Grade	TDC	Yield Strength (Mpa)		Ultimate Tensile Strength (Mpa)		Elongation (50% GL)	Hardness (HRB)		Surface Roughness (Ra)	Thickness Range	Width Range
		Min	Max	Min	Max	Min	Min	Max			
HSQ	RL02	300	-	440	-	26	-	-	0.6-1.8	1.6-3	900-1300
HSQ*	TA04	340	420	-	440	24	-	-	0.8-1.6	0.7-2.3	900-1300
HSQ*	TA05	260	330	350	430	26	-	-	0.8-1.6	0.6-2.3	900-1540
HSQ*	TA21	410	580	590	-	17	-	-	0.8-1.6	0.4-2.3	900-1534
HSQ*	TA22	420	520	470	-	13	-	-	0.8-1.6	0.4-2.3	900-1534
HSQ*	TA23	380	480	440	-	19	-	-	0.8-1.6	0.9-2.3	900-1500

CHEMICAL PROPERTIES

Grade	TDC	N (PPM)	C%		Mn%		Si%		S%		P%		Al%	
			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
HSQ	RL02	90	-	0.1	0.25	0.45	0.28	0.72	-	0.03	0.075	0.14	0.02	0.09
HSQ*	TA04	70	0.035	0.09	0.7	1.1	-	0.1	-	0.012	0.03	-	0.02	0.07
HSQ*	TA05	70	0.03	0.055	0.2	0.3	-	0.04	-	0.012	0.025	-	0.02	0.08
HSQ*	TA21	50	0.07	0.09	1.75	1.9	0.4	0.5	-	0.01	0.025	-	0.02	0.065
HSQ*	TA22	70	-	0.07	-	1.5	-	0.3	-	0.01	0.03	-	0.01	0.05
HSQ*	TA23	70	0.04	0.07	1.1	1.3	0.25	-	0.015	-	-	0.03	0.02	0.07

THICKNESS TOLERANCE GUARANTEE

Thickness/Allowable Tolerance/Width	Width <1000 (mm)	Width: ≥ 1000, < 1250 (mm)	Width: ≥ 1250, ≤1600 (mm)
0.25 ≥ , <0.40	± 0.020	± 0.025	–
0.40 ≥ , <0.60	± 0.025	± 0.030	± 0.040
0.60 ≥ , <0.80	± 0.030	± 0.040	± 0.040
0.80 ≥ , <1.00	± 0.030	± 0.040	± 0.040
1.00 ≥ , <1.25	± 0.030	± 0.040	± 0.040
1.25 ≥ , <1.60	± 0.040	± 0.040	± 0.050
1.60 ≥ , <2.00	± 0.040	± 0.050	± 0.060
2.00 ≥	± 0.050	± 0.060	± 0.070

* Thickness shall be measured at any point across the width not less than 25 mm from the edge

** For specified strength levels of Re = 360 N/mm² and greater, increase the thickness tolerances by 10%, applying normal rounding-off procedural

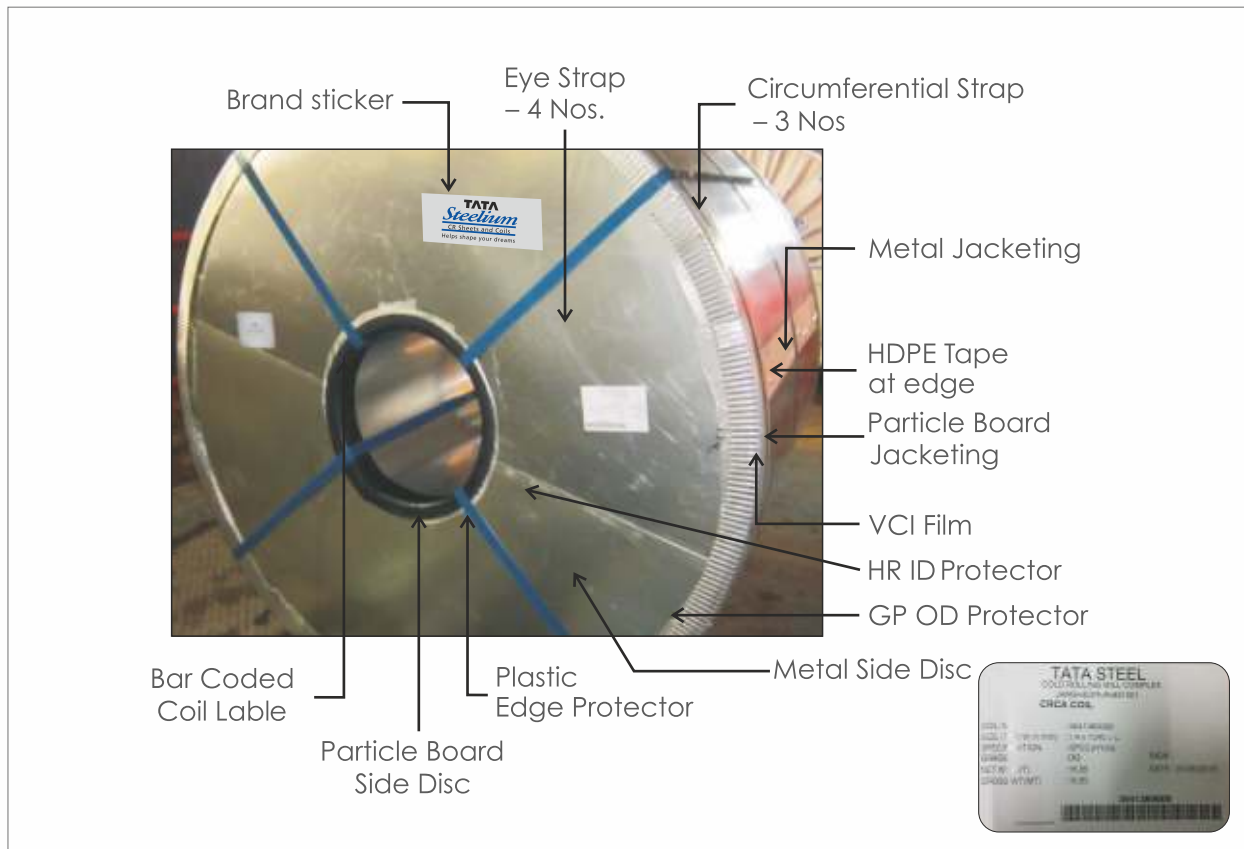
PRODUCT AUTHENTICITY

To ensure authenticity of purchase, the brand name is clearly stamped on the sheet – at intervals of approx 1 metre. This process of branding or marking on coil surface of cold rolled close annealed (CRCA) products was patented by Tata Steel on 15th Nov, 2007.

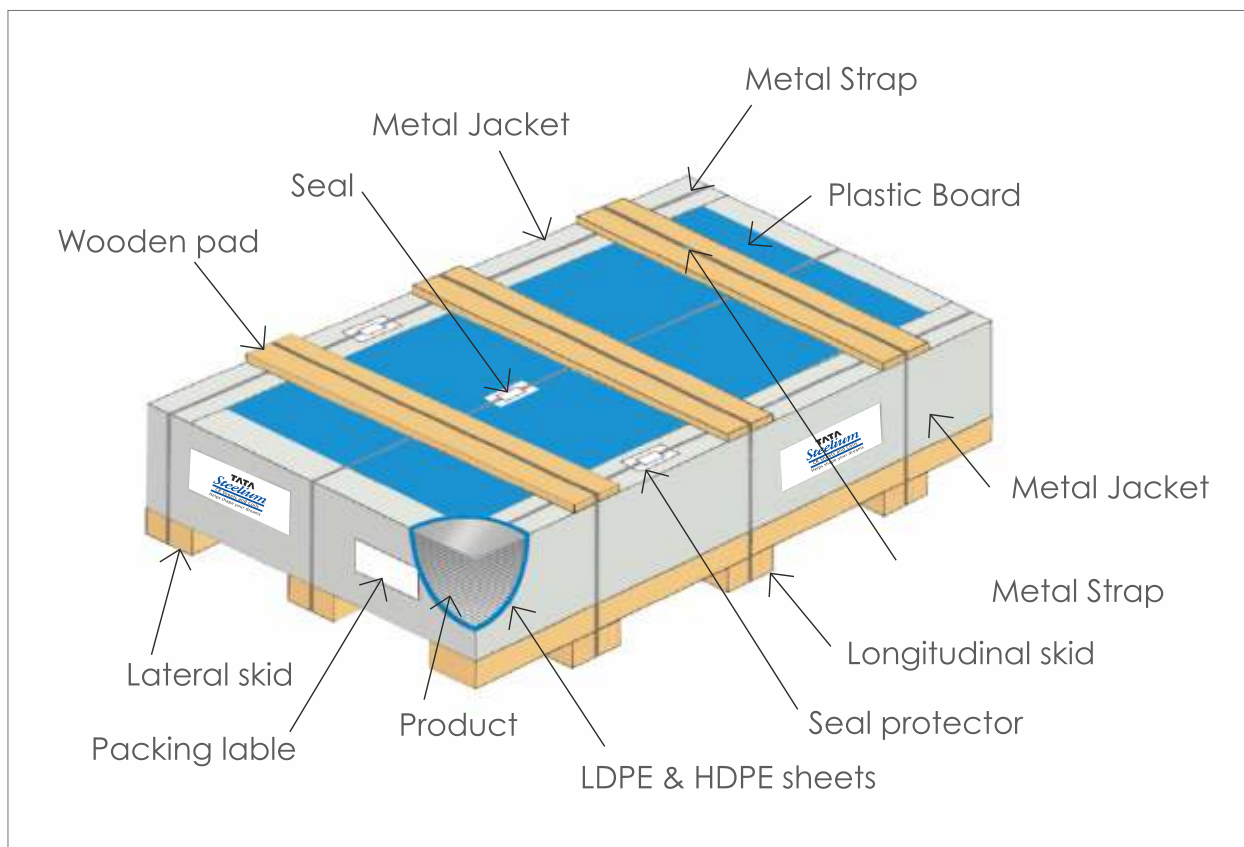


PACKAGING AND LABELLING

Coils



Sheet



STEELIUM ZONES

A one-stop shop for quality steel sheets

Steelium Zone is a branded exclusive outlet of Tata Steelium.

These outlets are designed to provide customers with a satisfying shopping experience in an ambience that reinforces values associated with the brand. They offer the entire product range along with various value-added support services.

As an authorised retail store, Steelium Zone guarantees source authenticity and offers a fulfilling value-for-money experience.



NETWORK of Distribution and ACE++ Service Centres

Tata Steelium meets the diverse needs of its customers through a strong distribution channel of distributors and service centres.

With ACE++, Tata Steelium has taken its service capabilities to the next level and set a benchmark in the industry. This is a service centre development programme, a first in the steel industry, to enhance capability to deliver excellence in product and service customization across a network of service centres. The programme has been undertaken to certify the quality of processed steel despatched from its service centres and ensure that customers get optimum quality and service.

Each authorised service centre is equipped with state-of-the-art facilities and processes for world-class handling, storage and processing to deliver on the highest parameters of quality and minimise wastage.



*Distributors having ACE+ Service Centres

Location	North Zone	ACE++ Level
Chandigarh	Bhagwati Steel Processor	Level II
Kanpur	DDHK	Non ACE
Ludhiana	Dhramvir (3rd Party - Sri Ram)	Non ACE
Ghaziabad	GR Gupta & Bros.	Level III
Faridabad	Hansraj Steels	Level I
Mohali	Mangla Sons	Level III
Kanpur	OVS Ispat	Non ACE
Jaipur	Pelican Dossier (3rd Party - Apana Steel)	Non ACE
Ludhiana	Punjab Agro (3rd Party - Shri Radha Udyog)	Level II
Ghaziabad	R S Steel	Level I
Faridabad	Rakesh Steel (3rd Party - Prompt)	Level I
Ludhiana	Sangeeta Steel (3rd Party - Technico Metal)	Level I
Reliance	Sanjeev Industrial (3rd Party - Reliance Fab)	Level II
Bhiwadi	TSPDL Faridabad (3rd Party - Max Steel)	Level II
Pantnagar	TSPDL, UK	Level III
Jaipur	Vatika Tracom (3rd Party - Shriram & Rungta Cutter)	Non ACE

Location	East Zone	ACE++ Level
Hooghly	Babuna Commercial Pvt Ltd	Level I
Ranchi	Birma Insdutries	Non ACE
Patna	BMW Ventures Ltd.	Non ACE
Jamshedpur	PSPL Steel (Unit 1)	Non ACE
Jamshedpur	RS Bokaro Metal	Non ACE
Guwahati	Sagar Steel	Level I
Jamshedpur	Sudhisha Enterprises (3rd Party - Asoka Skymetal Pvt Ltd)	Level I

Location	West Zone	ACE++ Level
Ahmedabad	ANM Ispat	Level I
Mumbai	Naresh Steel	Level III
Ahmedabad	Rohit and Company, Ahmedabad	Level III
Indore	SKM, Indore	Level I
Mumbai	SKM, Mumbai	Level III
Pune	TSPDL, Pune	Level III

Location	South Zone	ACE++ Level
Secunderabad	Sri Sai Krishna Steel	Level II
Chennai	CMG	Level I
Bangalore	GK Ispat	Level II
Chennai	GMS	Level III
Secunderabad	HST	Non ACE
Cochin	Kummenchery Steel	Level III
Bangaluru	Ramsaroop & Sons	Level III
Bangaluru	Shiva Ferric Pvt Ltd.	Level I
Chennai	Sri Balaji Traders (3rd Party - Ramanashekar)	Non ACE
Chennai	Thirupathy Steel Processors	Non ACE
Bangaluru	TSPDL (3rd Party - Sagittarious Metal)	Level II
Chennai	TSPDL, Chennai	Level III

ACE+ * : 3rd party ACE++ Service Centre



SALES OFFICES

North Zone

Delhi

Tata Steel Limited
Plot No 1 & 2, Ishwar Nagar,
Mathura Road, Mira Corporate Suites,
New Delhi- 110065

Ghaziabad

Tata Steel Limited
Plot No. 1227-1229, GT Road,
Lalkuan, Ghaziabad 201 001
Phone: 0120-866780

Faridabad

Tata Steel Limited
2nd Floor, Business Centre
33-B NIT, Faridabad
Haryana- 121001
Tel no 0129-4098321

Chandigarh

Tata Steel Limited
C/o MRH Enteprise, SCO- 16,
1st Floor, Sector- 26, Madhya Marg,
Chandigarh - 160019

Kanpur

Tata Steel Limited
16/97, Navaroz Building,
Mahatma Gandhi Road, The Mall,
Kanpur- 208001

Ludhiana

Tata Steel Limited
C-44-47, Phase-II, Focal Point,
Majestic Auto Road, Ludhiana,
Punjab- 141010

Jaipur

Tata Steel Limited,
G- Business Park, 6th Floor,
D-34, Near Agrasen Circle,
Subhash Marg,
C- Scheme, Jaipur- 302001

Panthnagar (Rudrapur)

M/s Tata Steel Limited
21, IT Park, Sahastradhara Road,
Dehradun- 248001, Uttarakhand

East Zone

Kolkata

Tata Steel Limited
43, Jawaharlal Nehru Road,
Kolkata- 700071
Phone: 91 33 2282 1778 / 2282 1348
Fax: 91 33 2282 1687

Bhubaneswar

Tata Steel Limited
Marketing & Sales
2- B , Fortune Tower, Chandrasekharpur
Bhubaneswar- 751023, Odisha

Jamshedpur

Tata Steel Limited
B Road East. Near Chamaria Guest
House, Bistupur, Jamshedpur,
Jharkhand- 831001

Guwahati

Tata Steel Limited
Guwahati Sales Office
4th floor, Subham Velocity,
Honuram Boro Path, Opp. Wallford,
G S Road, Guwahati- 781005

Patna

Tata Steel Limited
Orchid Mall (Opp. of A N College Gate),
401 Boring Road, 4th Floor,
Patna- 800001

West Zone

Mumbai

Tata Steel Limited
3rd Floor, One Forbes
1, Dr V B Gandhi Marg,
Fort, Mumbai- 400001

Ahmedabad

Tata Steel Limited
2, Premchand House Annexe, 2nd Floor,
High Court Way, 172/2, Ashram Road,
Ahmedabad- 380009

Indore

Tata Steel Limited
3rd Floor, NRK Business Park,
Block B- 1, PU-4, Scheme No 54,
Vijay Nagar Square, A B Road
Indore- 452010, Madhya Pradesh
Office Tel:- 0731-6450688/ 691

Nagpur

Tata Steel Limited
Museum Road, Civil Lines,
Nagpur- 440001,
Phone: 91 712 252 0170 / 253 3209,
Fax: 91 172 253 7078

Pune

Tata Steel Limited
Office No 6 and 7, Second floor,
Wing B, Great Eastern Plaza
(Bajaj Allianz Building),
Airport Road, Pune- 411001

Raipur

Tata Steel Limited
Office No. 539, 5th Floor,
Magneto Offizo, Raipur- 492001

South Zone

Chennai

Tata Steel Limited
8th Floor, Chettinad Sigapi Achi
Building, 18/3- Rukmini Lakshmi pathy
Road, (Back of Air India Office)
Egmore, Chennai- 600008

Bengaluru

Tata Steel Limited
A Wing, 2nd Floor, Jubilee Building,
45, Museum Road, Bengaluru- 560025
Office- 080 66950001,
Fax- 080 66950038

Secunderabad

Tata Steel Limited
6th Floor, Surya Towers,
104, Sardar Patel Road,
Secunderabad- 500003
Phone: 91 40 5526 1020 / 1030,
Fax: 91 40 2781 2418

Coimbatore

Tata Steel Limited
No: 6, New Damunagar, Puliakulam,
Coimbatore- 641036

Kochi

Tata Steel Limited
6th floor, National Pearl Star High
School Junction, Palarivattom-
Edappally Rd, Devankulangara,
Mamangalam, Elamakkara,
Kochi- 682024, Kerala

Hyderabad

Tata Steel Limited
Gummidelli Towers- 6th Floor,
1-10-39 to 44, Begumpet, Airport
Road, Hyderabad- 500003, Telangana

TATA STEEL

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