



Steel- A solid part of our lives



Fe-550

Fe-550D

CRS I Fe-550CRS



VARRSANA

TMT • TOWER • STRUCTURE

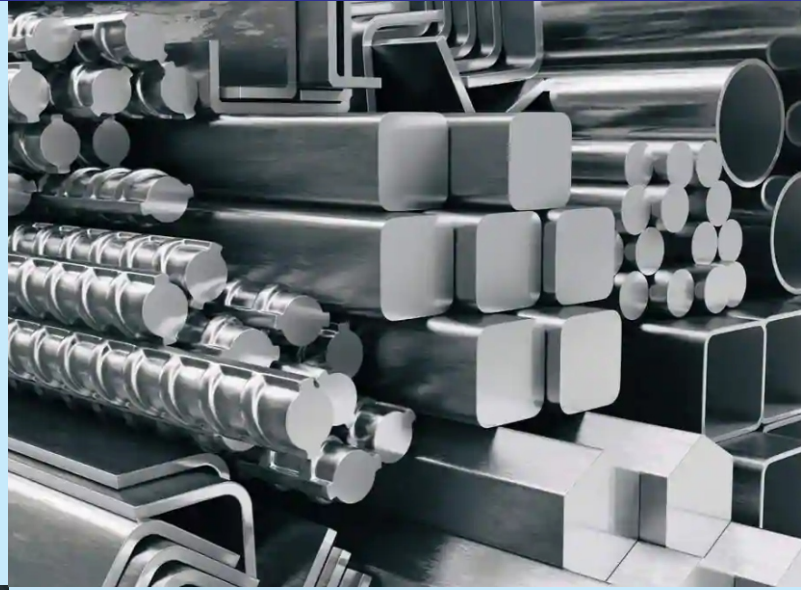
THE MOST TRUSTED BRAND

Building Values Is Our Commitment



VARRSANA
TMT • TOWER • STRUCTURE

Varrsana Ispat Limited, an ISO 9001 certified company, is a premier infrastructure building company in India. We have a state-of-the-art integrated steel plant located in Kutch region of Gujarat. We have a large presence with a variety of products range under a single roof. Our product range consists of TMT bars for the re-enforcement of concrete, heavy & medium structures in the form of beams & angles and fabricated & galvanized towers.



VARRSANA TMT: Fe550, Fe550D & CRS Grades. Varrsana TMT is produced from 100% quality billets as per IS: 2830. Varrsana TMT is manufactured by the most modern "THERMEX" technology, gives very good strength to sustain for the its design period. The carbon levels are maintained at much lower than the specification, which results in excellent ductility, high bendability, better corrosion resistance & superior weld ability. Varrsana TMT is available in 8/10/12/16/20/25/28/32/40mm diameters in Fe500, Fe550, 550D and 550CRS grades as per IS:1786-2008.

Pure TMT Steel with superior Quality:

Our superior quality check and stringent practices have helped us attain ISO 9001:2015 certification from BVQI for manufacture and supply of billets, TMT bars & structural steel. The liquid steel is process & purified by ladle refined furnace (LRF) & after quality checks they are cast into billets / blooms. The cast billets are hot rolled in fully automated rolling mill which is equipped with computer controlled process monitoring device to ensure uniform properties in each bar. Entire rolling mill is fully modernized which helps in ensuring excellent dimensional tolerance & surface finish under quality supervision.



Ductility, Bendability and Seismic Resistance:

Most advance manufacturing process gives Varrsana TMT to process a combination of strength and elongation that is far in excess of the minimum limits specified in the IS: 1786. These superior values of strength and ductility undoubtedly give higher levels of safety in Seismic Resistance by good elongation properties.



Corrosion Resistance:

Varrsana TMT is manufactured by 100% in house produced quality billets, having confidence on the quality parameters affecting steel corrosion during service life of structures. Making rebars with help of most advance technology THERMEX gives very good outer surface to prevent such corrosion and helps the structure to achieve more durability.

WHY BUY VARRSANA?

Nationally accepted quality TMT from fully integrated steel plant. Pure steel with very low levels of carbon, sulphur + phosphorus in VIL produced billets Prompt deliveries across Gujarat Value for money by delivering best quality steel over small rolling mills.

TMX (Thermo Mechanically Treated Bars) are the most popular reinforcement bars in the world. Varrsana TMT is one of largest manufacturer and a leading supplier of TMT bars, angles, flats, square bars and round bars since 2006.

Varrsana TMT is manufacturing international quality TMX Grade bars with best features for construction industry.

Our Product Range:

TMT Bars		Structures	
Size	Grade		
8MM	Fe 500	ISMB 150	ISMC 150
10MM	Fe 550	ISMB 200	ISMC 200
12MM	Fe 550D	ISMB 250	ISA 90
16MM	Fe 550CRS	ISMB 300	ISA 100
20MM		ISMB 350	ISA 110
25MM		ISMB 400	ISA 130
28MM		ISMB 450	ISA 150
32MM		ISMB 500	ISA 200

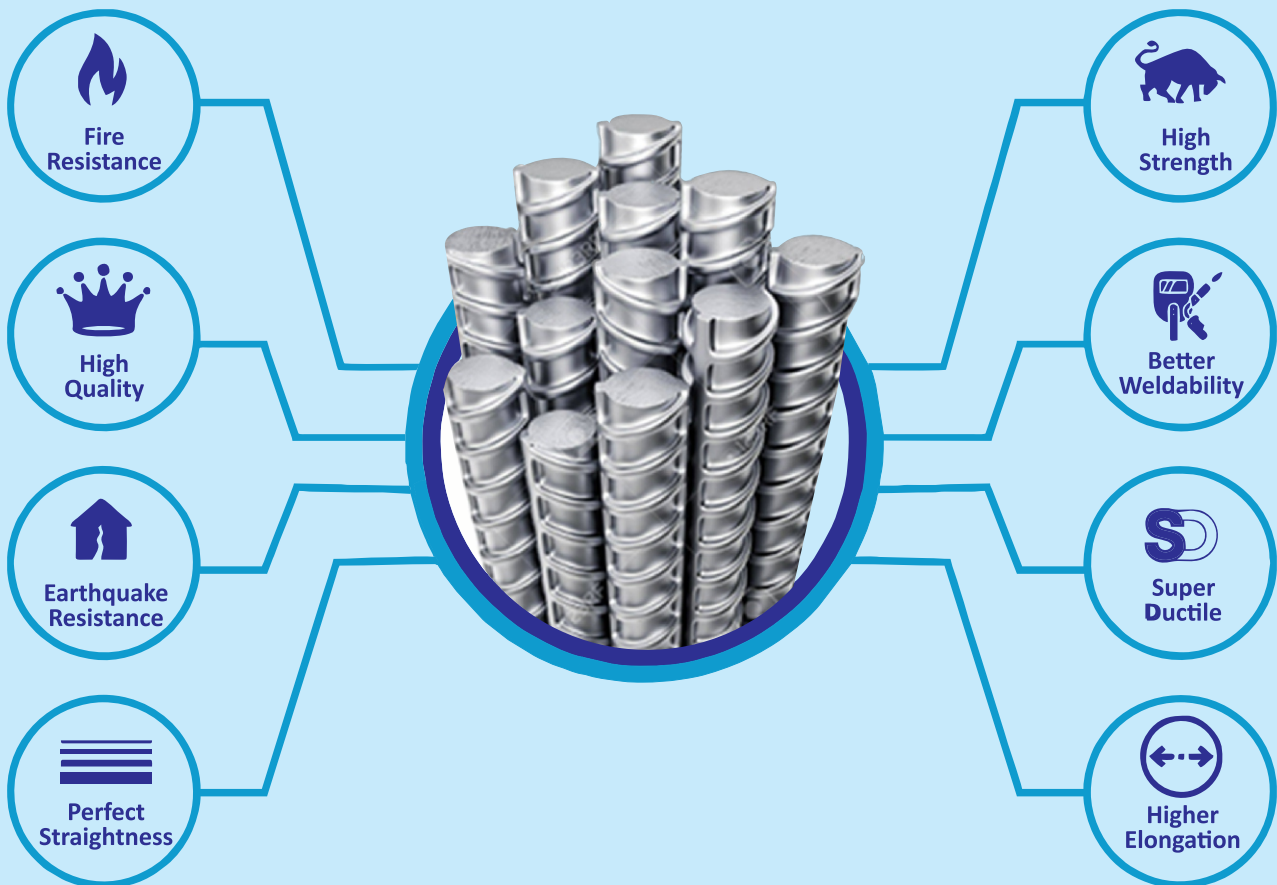
Transmission Towers & Sub - Station Structures





**VARRSANA TMT BARS
ARE THE MOST TRUSTED BARS
GIVE VALUE OF MONEY**

UNIQUE FEATURES



VARRSANA
TMT • TOWER • STRUCTURE



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