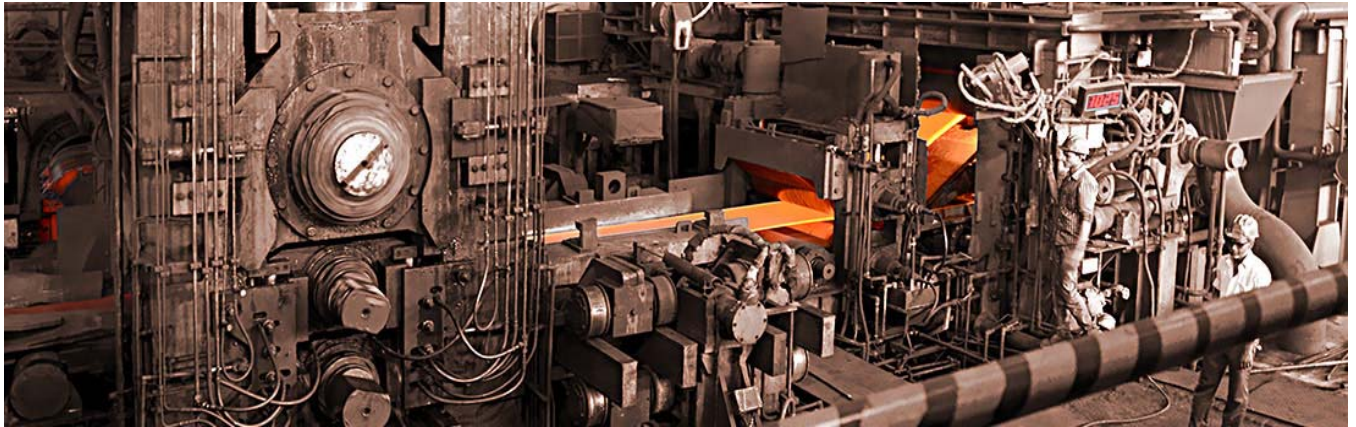


About Us



Rimjhim Ispat Ltd is an integrated steel manufacturer with strength of technological and managerial expertise that has been passionately nurtured since its inception.

Headquartered in Kanpur, Uttar Pradesh (India), we produce a wide assortment of steel sheets and tubular products which are applicable in numerous industries including construction, automotive, container, appliance, industrial machinery, and oil & gas industries etc.

The name Rimjhim Ispat Ltd has become synonymous with the terms reliability and best-in-class products. Our company's pointedly defined business strategies have helped us to become a modern, highly competitive steel player in the domestic and global markets.

Our capability to make profits throughout the variations of the steel production cycle is testimony to the success of rigorous business re-engineering and the fostering of a continuous upgrading culture that has entrenched Rimjhim Ispat's position among the world's lowest cash-cost manufacturers of steel.

Steel has been an essential material for the evolution of human civilization over the years and it shall remain important far into the future. As a steelmaker, we realize our responsibility to address the imperative needs prevailing in society, such as safety and environmental protection, by producing advent-grade products.

CSR



RIMJHIM ISPAT LIMITED, a public limited company incorporated under the Companies Act, 1956 and having its registered office at 123/360, Fazalganj, Kanpur-208012 (India), has formulated and adopted this Corporate Social Responsibility Policy in terms of Section 135 of the Companies Act, 2013 and the Companies (Corporate Social Responsibility Policy) Rules, 2014 (CSR Rules).

Section 135 of the Companies Act, 2013, requires the Company to constitute a Corporate Social Responsibility (CSR) Committee of Directors, adopt a CSR Policy, spend at least 2% of its average net profit made during the immediately preceding three financial years towards CSR activities as set out in Schedule VII to the Companies Act, 2013 and confirm compliance thereof in the Annual Report.

Accordingly, on the recommendation of the CSR Committee, this policy was reviewed and approved by the Board of Directors of the Company at its meeting held on July 01, 2014 and deemed to have come into effect from April 1, 2014

Title	Particulars
Reviewing Authority	Corporate Social Responsibility (CSR) Committee of Directors
Approving Authority	Board of Directors of the Company
Document Status	Approved by the Board on July 01, 2014
Effective Date	April 1, 2014
Review Cycle	Annually or as recommended by the CSR Committee

- [POLICY](#)
- [ACTIVITIES/ PROJECTS](#)
- [COMPLIANCE, MONITORING AND REPORTING](#)

Quality Control



Two decades of experience enabled development of high value stainless steel products with guaranteed microstructural quality in addition to chemical and mechanical properties. We at RIMJHIM STAINLESS STEEL (RSS) are a part of diversified Rimjhim group having its presence in wide engineering and non-engineering applications in addition to structural products, high strength TMT bars. RSS has ample knowledge in production of stainless steel finished and semi-finished products whilst facing marketing challenges and customers with high priority.

Type of stainless steels manufacturing

- (1) Ferritic stainless steels
- (2) Austenitic stainless steels (300 series)
- (3) Mn-N substituted austenitic stainless steels (200 series)
- (4) Martensitic stainless steels,
- (5) Duplex stainless steels,
- (6) Precipitation hardening stainless steels

Products

- Semi finished
- Slabs
- Blooms
- Billets
- Finished
- Bright bars
- Wire rods
- Wires
- Bars
- Hot rolled coils
- Cold rolled coils

RSS offers wide range flat and long stainless steel products in different sizes therefore we pursue highest standards of quality and customer care through respective services and recognition. We always respect the commitments made by customer for better quality specs exceeding their expectations. We have been implemented quality management system as applied guidelines in national and international standards of BIS/ ASTM /ISO by monitoring on-line quality checks and off-line testing facilities from in-housed and out-sourcing.

Quality control and inspection facilities

- Microstructure analyses
- Tension testing
- Bending testing
- Hardness testing
- Compression test
- Notched bar impact bending tests
- Intergranular corrosion tests
- Corrosion tests, e.g. in accordance with ASTM G-48

In addition

- Ultrasonic wall thickness measurement
- Radiographic testing
- Eddy-current testing
- Hydrostatic testing
- Leak testing with air under water
- PMI testing
- Dye penetrant testing
- Determination of ferrite content
- Hardness testing
- Roughness measurement

R&D and Technology

We are enabled to develop customized grades and quality in stainless steel products of

- Wires
- Wire rods
- Bight bars
- HR sheets and coils
- CR sheets and coils

Because, we are having full end production and research facilities, required for new challenges.