



Samriddhi Steels

COMPANY PROFILE

History of Laxmi Group

Laxmi Group is one of the leading business houses in Nepal, started its venture from Pokhara City. Laxmi Group was established in B.S. 2031 by Mr. Buddhi Bahadur Shrestha and Ganesh Bahadur Shrestha by setting up “Laxmi Mithai Bhandar”, a small-scale confectionery business. Laxmi Group is operating in various manufacturing, trading, hospitality and healthcare sectors. The continuous progress and success of the group has led it to become one of well recognized business houses of Nepal.

47 Years
of Experience

20 Companies

2200+ Employees



Machhapuchchhre, Fishtail Mountain



Automobile



Electronics



Infrastructure



Hospitality



Health



Packaging



Confectionary



Dairy



Siddhi Laxmi Steels

With an experience of more than 47 years in multiple trading & manufacturing industries, Laxmi Group had envisioned the production of international standard TMT Steel Bars in the country. This ambitious vision and commitment to provide high quality TMT Steel Bars to the consumers led to the establishment of Siddhi Laxmi Steels Pvt. Ltd.



QUALITY PROMISE

- Siddhi Laxmi Steels constantly strives to provide high quality steel products to the consumers. We are committed to meet our customer's satisfaction through adherence to quality systems, continuous improvement in our production system and processes through innovative ideas and practices
- Providing qualitative products and services is an integral part of our organization and are committed to developing trained and motivated personnel at our organization
- We strictly adhere by the policies and maintain high quality standards at our facility



MISSION & VALUES

- We carry an initiative on enterprise and entrepreneurship to improve the quality of the communications we serve and become a trusted, admirable and infinite player
- We deliver what we promise
- We always listen and are always empathic and Genuine : We are Human
- We don't fear change, we embrace it
- We believe in teamwork and we are always ready for action
- We take a pride in all we do, we celebrate success and learn from failure
- We innovate and embrace technology and we have hunger for learning



BRAND PROMISE

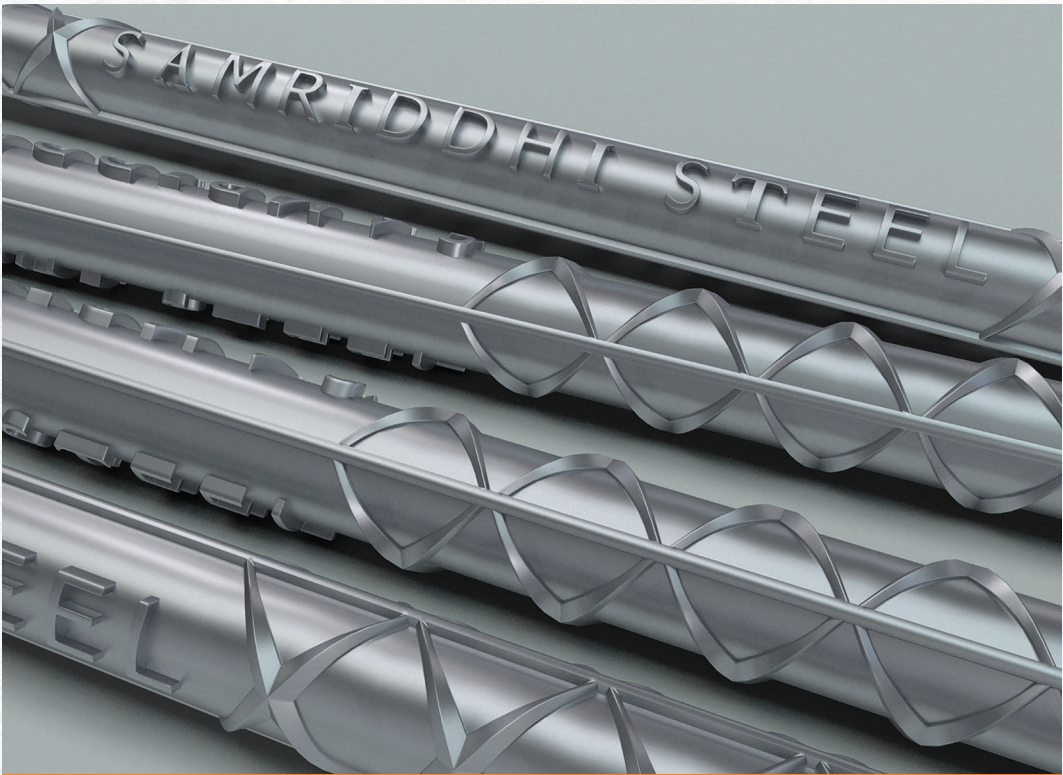
- We ensure continuous process for high quality production with uniformity in size and shape to provide high quality products to consumers

Samriddhi Steels

COMMITTED TO PROVIDE BEST QUALITY

Siddhi Laxmi is a fully automated steel manufacturing plant built & operated with state of the art technology and equipments to produce world-class TMT Steel Bars. It is the only company in Nepal which is able to produce 40 mm TMT Steel Bars. The product size ranges from 8mm up to 40 mm.

With it's primary brand "Samriddhi Steels X-Ribbed TMT Bars", Siddhi Laxmi Steels aims to provide superior quality construction steel with perfect length to weight ratio for strong and excellent constructions. Siddhi Laxmi Steels is proud to bring "Samriddhi 500 & Samriddhi 500D X- Ribbed TMT Bars" to the market to meet it's goal of providing superior quality steel to the Nepalese consumers.



Why Samriddhi Steels?

Samriddhi Steels is the first brand of Siddhi Laxmi Steels that is produced using state of the art production facilities.



FIRE RESISTANT

Samriddhi TMT Bars are highly fire resistant and can withstand upto 400-600 Degrees Celsius.



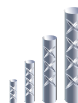
STATE OF THE ART TECHNOLOGY

Siddhi Laxmi is a fully automated steel manufacturing plant built & operated with state of the art technology and equipments to produce world-class TMT Steel Bars.



FLEXIBILITY

Samriddhi TMT Bars are quenched using Thermo-Mechanically Treatment which gives a tough outer core and a soft inner core to the TMT Steel Bars. This helps Samriddhi TMT Steel Bars obtain high strength along with a very flexible characteristic.



SIZE

Siddhi Laxmi Steels is the only company in Nepal which is able to produce 40 mm TMT Steel Bars. The product size ranges from 8mm up to 40 mm.



X-RIBBED BAR

The Rib Pattern and the bonding strength of the TMT Steel Bars with the concrete is an important factor that needs to be considered for a good bonding of the TMT Bars with cement. Samriddhi Steels introduces unique X- Ribbed pattern TMT Steel Bars which provide a better grip to bond with cement for better quality constructions.



EXCELLENT WELDABILITY

Due to lower carbon levels Samriddhi Steels ensures easier and faster welding, resulting in stronger and safer weld joints & wastage reduction during welding.



EARTHQUAKE RESISTANT

Samriddhi TMT Bars are made following a strictly controlled Carbon, Sulphur and Phosphorus ratio and uses Thermo-Mechanical treatment quenching to develop the desired properties for high quality TMT Bars.

SIDDHI 500



CORROSION RESISTANT

The oxide layer in the surface of the TMT Steel Bars blocks air and moisture preventing to protect the inner layers which increases the life of TMT Bars.



STRENGTH

Samriddhi TMT Bars have a higher stress-strain ratio which gives the TMT Steel Bars properties of high strength and high ductility.



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World Class Production Unit

Siddhi Laxmi Steels is a state of the art steel manufacturing facility which manufactures world class TMT Steel Bars. The fully automated manufacturing facility has a total production capacity of 200,000 Metric Tons of TMT Steel Bars in a year. The facility uses HSSR Roll Technology which produces a better surface finish and perfect length to weight ratio for even strength throughout the TMT Steel Bar.



HSSR Rolls for better surface finish



Fully automated and proven technology



Use of International standard ERP procedures



International standard production practices

We Claim Quality

High Quality TMT Steel Bars are the backbone of high-quality constructions. At Siddhi Laxmi, we strictly follow Quality Control measures and proper manufacturing practices which ensures that each TMT Steel Bar maintains high quality during and after production. Each of our products are tested in our highly advanced testing facility to ensure high quality is maintained so that we can provide the best products to our consumers.



ISO 9001 - 2015 Certified



24 Hours TMT Testing



Excellent weight and
length ratio



Recognized by Nepal
Standard

Our Products



500 TMT BARS

Samriddhi TMT Steel Bars uses high quality billet which is procured and processed with finishing quality that matches the market demand for safe and strong foundation and overall construction process.





500D

Samriddhi 500D is the new generation TMT rebar in Nepal with extra ductility and flexibility which are made by following a strictly controlled Sulphur, Phosphorous and Carbon ratio which ensures superior ductility, elongation and strength of the rebar for high quality constructions.

Torkari

Being made from low carbon mild steel, it can be welded by metal arc welding process with normal electrodes.

- High Bond Properties
- Lesser Crack Width due to High Bond
- High Weldability
- Size Available : 7 mm and 4.75 mm



Steel Wires

Samriddhi annealed binding wires also commonly known as binding wire, is a very important part of the construction industry and agriculture sectors. Siddhi Laxmi Steels produces this wire with a thermal, double annealing process in order to create high ductility. These types of wires are available in the size of 20 gauge and 22 gauge.

COMMON STRUCTURE FAILURE REASONS

- The inappropriate planning & design of construction buildings
- Use of sub-standard construction materials
- Lack of continuous supervision during construction
- Failure to make a good bond between concrete & rebars
- Not following national & local building rules & regulations
- Not taking basic precautions for earthquake

DO'S AND DONT'S – REMEMBER!

- Do not use date expired cement
- Use proper combination of concrete mixture for strong bonding with steel rebars
- Clean TMT Bars properly before using for concrete bonding
- Follow national and local rules & regulations for constructions







SIDDHI LAXMI STEELS PVT. LTD.

An Entity of Laxmi Group Nepal

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