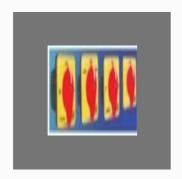
# Shri Tulsi Switchgear Private Limited

https://www.indiamart.com/shri-tulsi-pvtltd/

We are happy to introduce ourselves as one of the leading manufactures of world class quality control, Connecting, Measuring, Signaling and Solid State Devices under the brand name of 'STS' products since more than a decade in ...





#### About Us

We are happy to introduce ourselves as one of the leading manufactures of world class quality control, Connecting, Measuring, Signaling and Solid State Devices under the brand name of 'STS' products since more than a decade in this industry inherited experience of over 35 year from its mentor Director. Ours is an ISO:9001-2000 certified company and is registered with SSI & NSIC. 'STS' products are available in almost all the important cities of the Country through authorized dealer's network to meet the immediate requirement of our valued customers and we also regularly supply our products to Govt., Public sector undertakings like Railways, Refineries, Electricity Boards, NTPC, BHEL and other leading private concerns. We are in the approved list of leading consultants like Engineers India Ltd., Project and Development India Ltd., Chen Project and Design Pvt. Ltd., National Dairy Development Board, M.N. Dastur, Dastur & Co. Ltd. etc. 'STS' Product successfully worked in Yonsom Singapore Electricity Board, Dacca State Electricity Board State Electricity Noble Sharp Nigiria, State Electricity board Tamilnadu, Gujarat, Andhra Pradesh, Maharashtra, Punjab, Rajasthan, Karnataka, Delhi, Haryana, Uttar Pradesh, Etc.

For more information, please visit

https://www.indiamart.com/shri-tulsi-pvtltd/aboutus.html



### **OTHER PRODUCTS**



**Push Button Stations** 



**LED Indicating Light** 



**LED Illuminated Actuators** 



HRC Fuse Fittings And Fuse Bases

## Factsheet

Nature of Business

:Manufacturer



## **CONTACT US**

## **Shri Tulsi Switchgear Private Limited**

Contact Person: S. S. Nahata

D 176, Sector 10 Noida - 201301, Uttar Pradesh, India



