



OUR CUSTOMERS











OUR USP

- Decades of experience and has been manufacturing Steering Column Yokes since 1992.
- Supplying to most of the Indian, American and European markets.
- Unparalleled understanding of the product and its applications.
- Most of the production and quality control staff have an experience of over 10 Years in the manufacturing of this Product Line.
- Full traceability, from Steel maker through forger, machining and upto every box in each Skid.
- Single window contact point to the customer which is available 24/7. All critical personnel are available on e mail and cell
 phones to offset disadvantage of different time zone.
- Ability to deliver product in any part of the world with a 7 to 10 days delivery window (direct shipment).
- Packing and delivery record is 2nd to none.



RAL PRODUCT JOURNEY 1992-2020



ROOP

ROOP AUTOMOTIVES LTD

BEST PRACTICES, DEVELOP AND INCREASE SUSTAINABILITY

The spread of best practice is viewed as an opportunity for mutual learning and sharing experience. Our highly skilled personnel actively participate in TPM, APOP RMEA, Kaizen, 55 and other production best practices along with strict adherence to the standards of BS 9000, ISO / TS 16949, ISO 14001 and 0HSAS 18001. English is understood at the lowest end of the chain.

PERFORMANCE TESTING

The company has its own performance and endurance testing labs for both passenger and commercial steering applications.

R&D, TOOLING

The constant endeavor of ROOP is to be pronoctive and keep itself up-to-date with the latest developments in the industry, In-house R & D Lab is equipped with latest design software, Inhouse testing and validation equipment. The department works with a free hand to innovate and improvise production parameters and provide the customers best quality at lower cost. Our strength lies in our ability to engineer components with or without O.E.M drawings.

INFRASTRUCTURE

The company's specialized manufacturing lines are built to requirement and spread over 5 plants located in Sohns (Gurgaon), MIT Manesar (Gurgaon), Dharuhera (Haryana), Gurgaon and Chennai with a 6th one planned at Sanand Gujarat.

The company has acquired skills to build its own Soecial

The company has acquired skills to build its own Speci Purpose Machines for specific needs.









