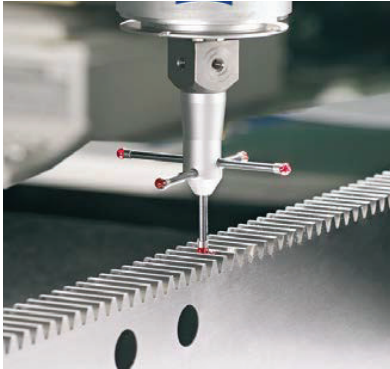


5.1 Quality

Quality

All gear racks are manufactured on modern machine tools. The induction and through hardening is also done in-house.



It goes without saying that all SCHNEEBERGER production sites are ISO 9001 certified.

All process steps are self inspected by the machine operator. If required a measurement report is compiled on the quality of the gear rack.

The tooth rack profile complies with DIN 867, the tolerances for accuracy classes are based on DIN 3962, 3963 and 3967.

The tooth rack is measured on a CNC measuring machine.

The special feature of the SCHNEEBERGER standard tooth rack is the tip chamfer. This reduces the risk of injury to a minimum.

Our concern is to provide the best industrial companies with the best products and services because that is the key to our customers' success.



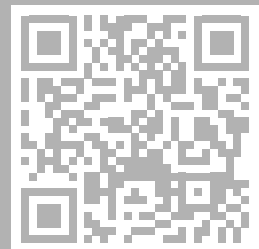
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PROSPECTUSES

- COMPANY BROCHURE
- CUSTOMIZED BEARINGS
- GEAR RACKS
- LINEAR BEARINGS AND RECIRCULATING UNITS
- MINERAL CASTING SCHNEEBERGER
- MINISLIDE MSQSCALE
- MINI-X MINIRAIL / MINISCALE PLUS / MINISLIDE
- MONORAIL AND AMS PROFILED LINEAR GUIDEWAYS WITH INTEGRATED MEASURING SYSTEM
- MONORAIL AND AMS APPLICATION CATALOG
- POSITIONING SYSTEMS
- SLIDES

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