



Customized, reliable, proven

With proven standard and customized solutions, IMO provides greater performance, high functionality and proven safety for mining and bulk handling.



Open Cast Mining Bulk Handling

IMO Slewing Rings

- German quality product
- outstanding reliability
- enhanced service life
- dirt-proof, multi-stage sealing systems
- in service for several years, worldwide

Supplied to OEMs and as replacement parts. Available in a wide range with customization from our application engineering experts. Proven in mining and bulk material handling.

- bucket wheel excavators
- stacker-reclaimers
- dumper / mining trucks
- belt loaders / stackers
- conveyors / spreaders
- ship loaders / unloaders
- mills
- ...



Your Advantages

for purchasing

- designed to meet budget
- local support
- competitive lead times

for service

- long service life
- proven sealing systems
- low maintenance cost
- worldwide service

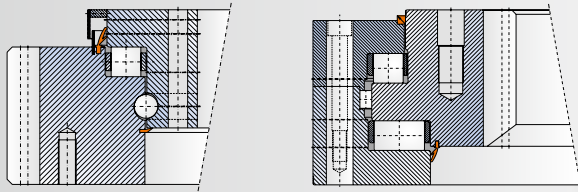
for engineering

- proven in mining environment
- design optimized by FEM analysis
- maximum load capacity
- trusted seal solutions

for end customers

- suitable for harsh environments
- world wide service & spare parts
- load & wearing analysis

IMO Ball and Roller Slewing Rings are offered with internal, external or without gears. Typical designs in this application area are roller / ball combination Slewing Rings or triple-row roller Slewing Rings.



A few reference customers:



IMO

made in Gremsdorf,
Germany

More than 25 years on your side.

Headquarters

IMO GmbH & Co. KG
Imostr. 1
91350 Gremsdorf
Germany

Tel. +49 9193 6395 - 4434
Fax +49 9193 6395 - 4145
mining@imo.de

Your contact in the US

IMO USA Corp.
Tel. +1 843 779-5377
americas@imo.us

www.imo-mining.com