

STEEL PLANT

Manufacturing of steel is a hard and demanding operation. In these tough conditions, machinery often gets worn out, requires maintenance stops and frequent troubleshooting. Optimal performance of a steel plant can only be achieved by a carefully planned maintenance program. This continuous maintenance is both very costly and time-consuming. Consequentially it becomes difficult to achieve your production targets.

bondura® offers an easy and cost-efficient solution that will minimize your maintenance cost. By use of this technology you will also experience increased machine performance and reliability.

See below for a short summary of the benefits gained by one of our many happy customers.



story

In 2019, in an effort to minimize maintenance cost, a Swedish steel plant installed bondura® eccentric pin on the slag shuffler. The excellent results were instant; less maintenance stops and significantly increased operational reliability.

The operators were so pleased with the results that they also decided to install bondura® pin solution on the grinders.

Other Swedish steel plants have successfully installed bondura® pins on the forging manipulators and lifting devices.

benefits

- Minimized maintenance and repair cost
- Increased operational reliability
- Safer operation
- Higher precision by eliminating wear & tear
- Timesaving installation and handling
- Compensates bore tolerances
- Increased equipment lifecycle
- Easy inspection and service procedures (service-tools available)
- DNV GL Type Approved bondura® solutions available

