# SUCCESS STORY

KLINGER Schöneberg

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# Project: VIZAG Steel III, SMS Siemag AG

## Oxygen station for steel plant in India

Visakhapatnam Steel Plant (popularly known as Vizag Steel), India, has contracted SMS Siemag, Germany, as the leader of a consortium for the modernization and expansion of their converter shop in Visakhapatnam. The aim is to increase annual production of steel as well as to improve environmental protection. Vizag Steel is the most advanced steel producer in India. Almost 80% of its income comes from the exports of steel products to Japan, Germany, United States, Singapore, Dubai, Australia and many more. Founded in 1971, the company focuses on producing value-added steel, with 214,000 tons produced in August 2010, out of 252,000 tons total of salable steel produced. It is the largest single site plant in India and Asia Minor.






### KLINGER Schöneberg Data on the project:

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| Product range: | Ball valves INTEC K200, K210 |
| Sizes: | DN25 up to DN200 |
| Pressure class: | PN40 |
| Temperature range: | -25°C up to 60°C |
| Connection: | flanges acc. to EN 1092-1 |
| Material range: | 1.4408, 2.4360 (Monel) |
| Sealing system: | soft seated |
| Operation: | hand lever, ON/OFF |
| Realization: | 2014 |
| Quantities: | 26 pcs. |
| Order value: | 353 thousand Euros |