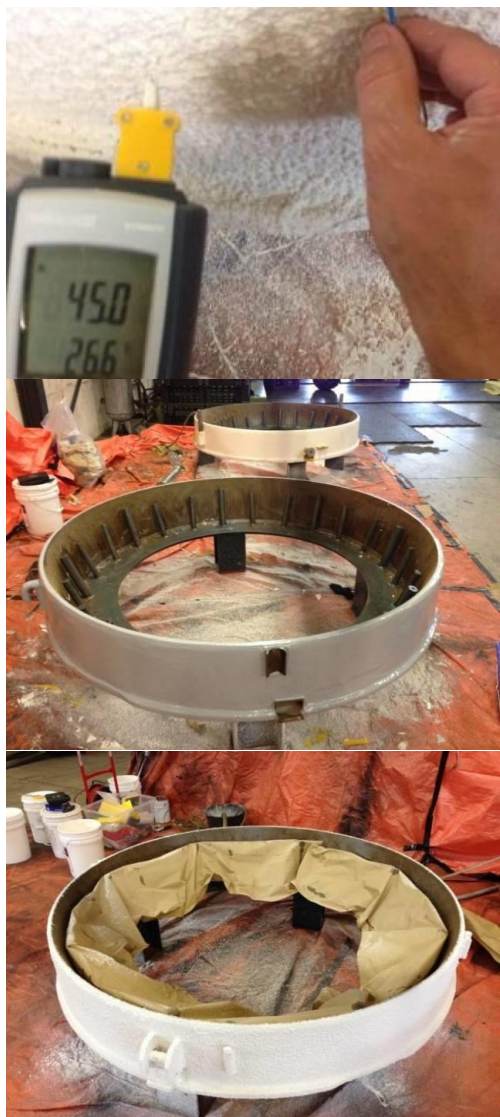


EUROPEAN TYRE MANUFACTURER



OBO BANDEN

- Markets: Industry & Manufacturing
- Country: Netherlands
- Courtesy of: Superior Products Netherlands

PROJECT DESCRIPTION

The steel molds reached maximum temperatures of about 130-140°C. This not only caused a lot of heat loss and uncomfortable working conditions in the factory, but also made it difficult to work with these molds when they were in operation. It was agreed to reduce the temperature to 50-60°C. Customer required a smooth finish and needed the mold to be protected from exterior influences and contact.



Industry & Manufacturing Market

COATING SOLUTION

Surface was first adequately cleaned and then HOT SURFACE COATING was applied in 3 layers, offering a total thickness of 8mm. Coating was then sanded smooth and covered with a protective ENDUROOF top layer.

PRODUCTS WE USED

Endu Products
Hot Surface Coating™