



Project Reference

Alkythane 7500 - Rowing Stadium



Description

The metal parts of this stadium for the World Rowing Championships in 2009 are protected by a system of Noxyde and Alkythane 7500

Country

Poland

Main product

Noxyde & Alkythane 7500

Substrate

Metal

Project size

3000 m²

Year

2009

Surface preparation

High-pressure cleaning with ND14

System

First one layer of Noxyde 10 (red), and then Alkythane 7500 was applied

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