



BIKERNIEKU TRASE - UPGRADE, LATVIA

Race circuits & proving grounds

Bikernieku Trase - upgrade

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Project Bikernieku Trase - upgrade

Location Rīga

Country Latvia

Year of installation 2015

Customer CBF SIA Binders

Engineering Geobrugg AG

Initial situation Bikernieku Trase is one of the oldest Soviet Race Circuits existing - close to 50 years in age. It was required to start the upgrading process. In a first step the asphalt, barriers and run-off areas had to be upgraded.

Description Geobrugg was involved in the upgrade design consulting local architects and the race circuit director on different barrier types and run-off areas.

After the project award Geobrugg supplied the debris fence panels for the mobile Debris Fence and provided NORDBETON moulds to produce locally the concrete barriers.

NORDBETON and Geobrugg conducted local training sessions in order to enable the local team to produce, install and repair the motorsport barriers independently.

After completion of the installation and final inspection a certificate of completion and compliance was provided.

System height 3.5 m

System length 400 m

For questions please contact our Geobrugg specialist at your side

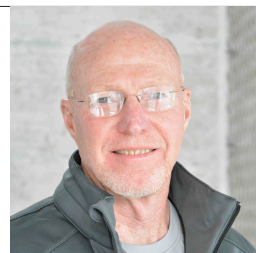
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