

RUBBER TRACKS ON MOBILE DRILLING RIG QUICKLY REPAIRED WITH BELZONA

CUSTOMER

Geotechnical survey company, Croatia

APPLICATION DATE

September, 2013.

APPLICATION SITUATION

Mobile Geotechnical drilling machine operating two shifts per day.

PROBLEM

Several damaged areas on its rubberized tracks required quick repair to prevent track failure.

PRODUCTS

Belzona 2311 (SR Elastomer)

SUBSTRATE

Rubber

APPLICATION METHOD

The application was carried out in accordance with Belzona System Leaflet SHM-1.

BELZONA FACTS

The only alternative was to remove the machine from the building site to the workshop, which would cause downtime and delay to the operator. Belzona team did the repair within few hours' time and the machine was back in service the same day. Cost savings were significant in comparison to alternative.

PICTURES

1. Geo drilling machine on site
2. One of the damaged areas on the tracks
3. Damaged area after surface preparation and Conditioning
4. Application finished.



1.



2.



3.



4.

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Q 09335
ISO 14001:2004
EMS 509612

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