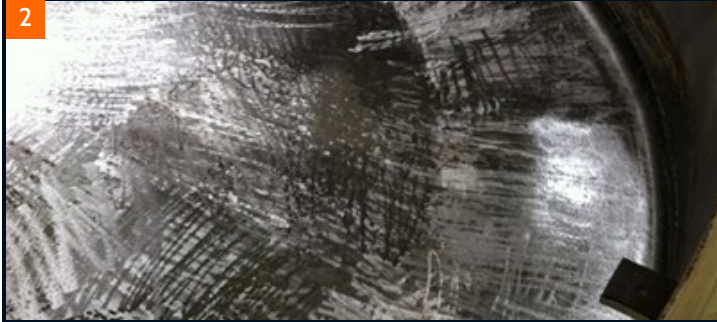


BELZONA PROTECTS VIBRATORY SCREENING MACHINE

ID: 6149



PROBLEM

The bottom of the vibratory screen suffered damage from abrasion. Customer needed a fast repair in order to keep downtime to a minimum.

APPLICATION SITUATION

Vibratory screening machine sorting particles of fine ground limestone.

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet SHM-13.

BELZONA FACTS

The same problem occurred on another vibratory screening machine in 2012. Belzona solved it and the machine is still in good condition. The application was carried out during weekend, which enabled start of production on Monday. Because of cold weather, in order to reduce cure time, extra heat was provided with electrical heaters. All alternatives were time consuming and unacceptable to the customer.

INDUSTRY

General Industry

LOCATION

Building materials factory, Croatia

APPLICATION DATE

February 2016

PRODUCTS

Belzona 1812 (Ceramic Carbide FP)

SUBSTRATE

Steel

PHOTOS

1. Surface preparation in progress 2. Surface prepared 3. Application completed

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

