

BELZONA CHOCKING COMPOUND STABILIZES LATHE

ID: 7725



PROBLEM

Lathe in a paper factory required a solution to withstand compressive load of machinery and reduce vibrations.

APPLICATION SITUATION

Newly installed lathe at a paper manufacturer required a solid foundation.

APPLICATION METHOD

The application was carried out in accordance with a modified version of Belzona Know-How System Leaflet GSS-13.

BELZONA FACTS

The Belzona solution secured the equipment for the long-term. Normally the machine would be bolted to the floor, which doesn't prevent corrosion or damage to the baseplate due to vibration.

INDUSTRY

Pulp & Paper

LOCATION

Poland

APPLICATION DATE

March 2018

PRODUCTS

Belzona 7111 (Industrial grade)

SUBSTRATE

Concrete

PHOTOS

The new lathe to be chocked.

The application is underway.

The completed solution.

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

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