

BELZONA 4341 INTERNAL LINING PROTECTION AGAINST CHEMICAL ATTACK.

ID: 8105



PROBLEM

Chemical aggression condensation of hot burns caused the steel to corrode on the pipeline. Which led to perforation of the steel.

APPLICATION SITUATION

Phosphoric Plant Works discovered the plant equipment corroding at a fast rate, leading to perforation.

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How Leaflet TCC-03

BELZONA FACTS

Belzona 4341 was a proven solution to protect the internal surface lining against chemical attack.

INDUSTRY

Chemical & Petrochemical

LOCATION

Poland

APPLICATION DATE

2018

PRODUCTS

Belzona 4341

SUBSTRATE

Steel

PHOTOS

Picture 1: Visible wall perforation

Picture 2: Internal surface corrosion

Picture 3: Belzona coating 4341

Picture 4: General view of the installation

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



Copyright © 1952-2026 Belzona International Limited.