

BELZONA 3211 USED FOR FUEL PIPELINE INSULATION INSIDE ENGINE ROOM

CUSTOMER

Croatia, Marine

APPLICATION DATE

January 2003

APPLICATION SITUATION

The application took place in Rijeka shipyard, Croatia, on two newly built vessels - a Whitefin Shipping Chemical Tanker and a Gibraltar Chemical Tanker.

PROBLEM

Insulation on various complex geometries required waterproofing. Other solutions considered for this application were rejected due to Health & Safety concerns.

PRODUCTS

Belzona 3211 (Lagseal)

SUBSTRATE

Insulation

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet TCC-4.

BELZONA FACTS

Belzona 3211 is weather and fire resistant, and conforms to the requirements for 'Class A' in accordance with 'ASTM E84'. It would not add to a fire and also would not create poisonous gases in case there was ever a fire.

PICTURES

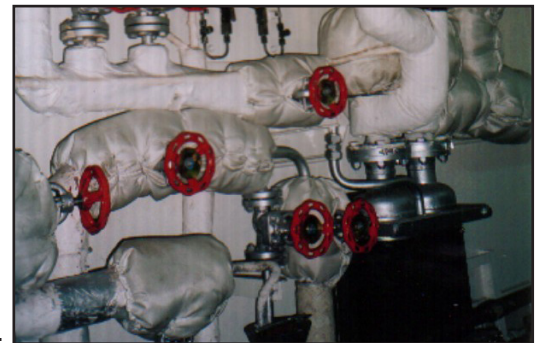
1. View of the vessel
2. Application complete
3. Application complete
4. Application complete



1.



2.



3.



4.

For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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