



Protect your assets



CASE STUDY

Bulk Carrier - Mineral Honshu

Stop corrosion. Without blasting.



CASE STUDY



Bulk Carrier – Mineral Honshu

Reference Master, Capt. Volodymyr Miroshnychenk - M.V. Mineral Honshu

"nC Corrosion Passivator Primer 2-in-1 and nC Corrosion Passivator Primer WET- Very good marine anti-corrosion coating.

The product demonstrates outstanding penetration into porous rust layers and very good adhesion to both treated and slightly corroded surfaces. Easy to apply.

It stops rust effectively and gives a tough finish that lasts even in salty and humid conditions.

After about 1,5 month (Cargo Hold No.6 100% full with Ballast water - Voy.076 Yeosu, South Korea – San Nicolas, Peru) of exposure to seawater and varying humidity, there's no rust breakthrough or peeling.

This kind of coating offers a reliable and efficient alternative to traditional multi-layer paints, with significant savings in surface preparation and application time.

Anti-corrosion coatings nC Corrosion Passivator Primer 2-in-1 & nC Corrosion Passivator.

Primer WET provide good protection for ship, particularly in hard to access areas such as Ballast water tanks, voids and other confined spaces.

Please find herewith Photo report attached.

Best Regards

Master, Capt. Volodymyr Miroshnychenko
Chief Engineer Mr. Volodymyr Astakhov
M.V. "Mineral Honshu" (IMO No. 9614892)"

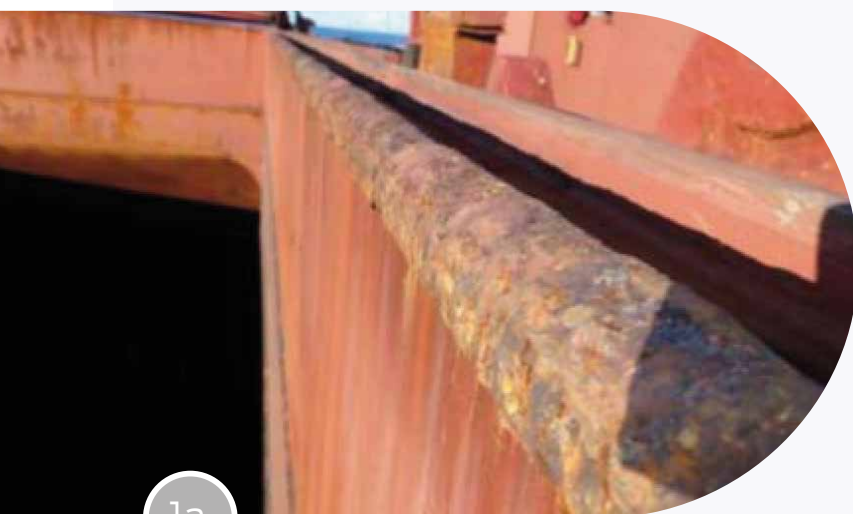
For more information on this reference, please contact Arijana Jakovovic (Anglo-Eastern Antwerp).

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CASE STUDY

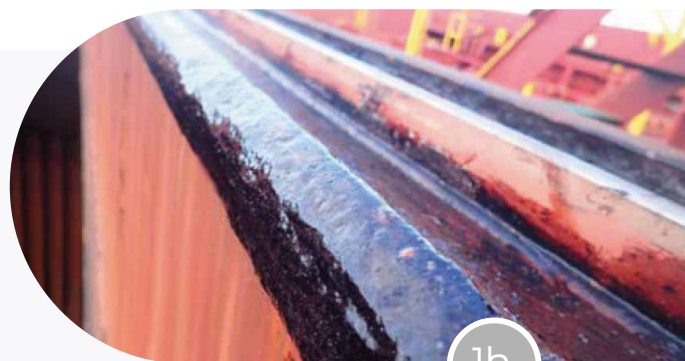


Pictures of treated areas with nC Corrosion Passivator - Coaming.



1a.

Before application of
nC Corrosion Passivator - Coaming.



1b.

After application of
nC Corrosion Passivator.



1c.

After application of top coat.

Feedback after 6 months. No increase or spread of rust in areas coated with two layers of nC Corrosion Passivator and one layer of top coat.



CASE STUDY



Pictures of treated areas with nC Corrosion Passivator - Hatch cover.



2a.

Before application of
nC Corrosion Passivator - Coaming.



2b.

After application of
nC Corrosion Passivator.



2c.

After application of top coat.

Feedback after 6 months. No increase or spread of rust in areas coated with one layer of nC Corrosion Passivator and one layer of top coat.



CASE STUDY

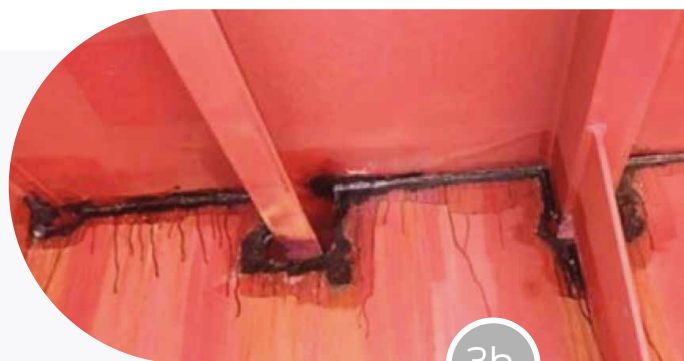


Pictures of treated areas with nC Corrosion Passivator - Underneath Hatch Cover.



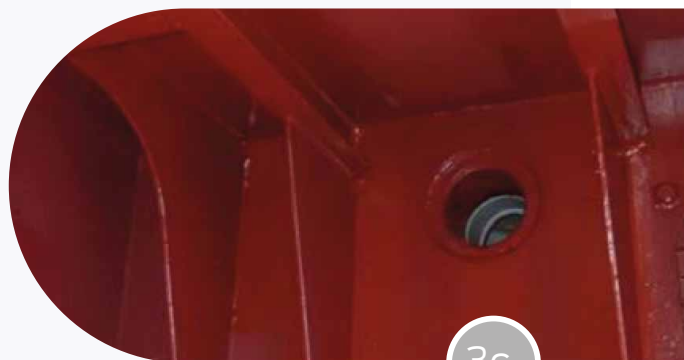
3a.

Before application of nC Corrosion Passivator - Welds hatch cover.



3b.

After application of nC Corrosion Passivator.



3c.

After application of top coat.

Feedback after 6 months. No increase or spread of rust in areas coated with one layer of nC Corrosion Passivator and one layer of top coat.



CASE STUDY

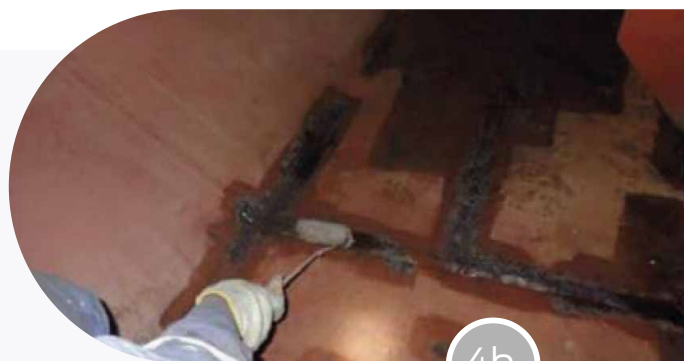


Pictures of treated areas with nC Corrosion Passivator - Lower stool.



4a.

Before application of
nC Corrosion Passivator - Lower stool.



4b.

After application of
nC Corrosion Passivator.

Feedback after 6 months. No increase or spread of rust in areas coated with one layer of nC Corrosion Passivator.



CASE STUDY

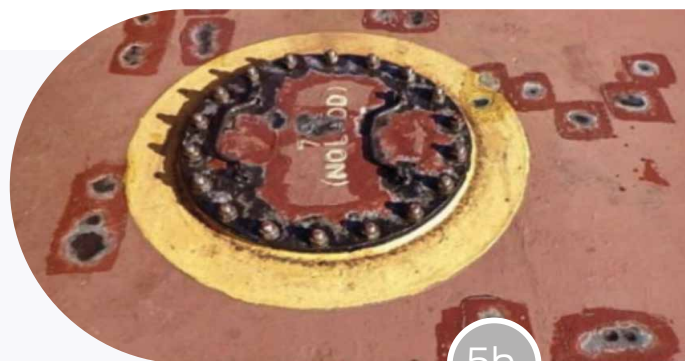


Pictures of treated areas with nC Corrosion Passivator - Deck.



5a.

Before application of
nC Corrosion Passivator - On deck.



5b.

After application of
nC Corrosion Passivator.



5c.

After application of top coat.

Feedback after 6 months. No increase or spread of rust in areas coated with one layer of nC Corrosion Passivator and one layer of top coat.



CASE STUDY

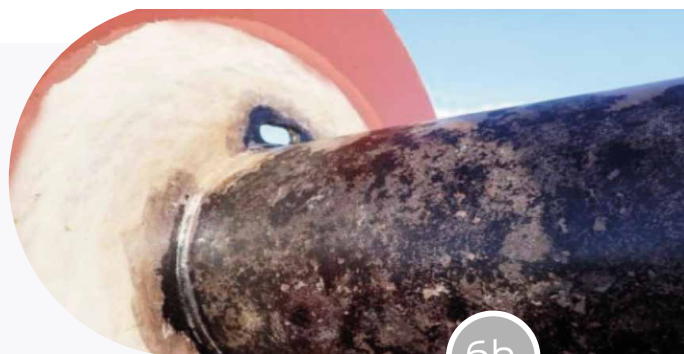


Pictures of treated areas with nC Corrosion Passivator - Winch.



6a.

Before application of
nC Corrosion Passivator - Winch.



6b.

After application of
nC Corrosion Passivator.



6c.

After application of top coat.

Feedback after 6 months. No increase or spread of rust in areas coated with one layer of nC Corrosion Passivator and one layer of top coat.

