

Corrosion-resistant folding containers used in EU environmental projects

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Discover the best corrosion-resistant materials for harsh environment containers, ensuring durability and protection against chemicals, moisture, and extreme conditions.

CONCORD was a R& D Work Package (WP) within EURAD. It aimed to further the understanding of container corrosion under disposal conditions.

This new generation of freight container constitutes an environmentally responsible alternative for container shortage and repositioning, ...

The folding container has been specially reinforced for the diverse climate conditions in North America and Europe. In areas of Canada with severe wind and snow, survival rate of the ...

The 4FOLD container strengthens the European transport sector by making container transport more time and cost efficient, creating new jobs, and tackling the ...

Key is to select an alloy of sufficient resistance to localized corrosion and/or tendency to stifle that container remains un-perforated during initial warm, aerobic phase

This new generation of freight container constitutes an environmentally responsible alternative for container shortage and repositioning, generating economic savings for the companies and ...

An EU-funded project is helping to bring 4FOLD foldable containers to the world to help reduce CO2 emissions, congestion, space and waste and the costs associated with ...

In this blog post, I will delve into the key factors that determine whether folding containers can be used in a

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marine environment and explore the benefits and challenges ...

The most important environmental factors affecting the corrosion behaviour of the container are listed below and discussed at a high level in the context of disposal of HLW and SF in the ...

Our containers and drums are designed and purpose built for use with ADR/RID hazardous substances I, II, and III (X/Y/Z). We are also able to provide certifications in line with IMDG, ...

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