



Corrosion-resistant folding containers used for bridges in the Democratic Republic of Congo

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For varying reasons, the innovative approaches are not yet ready for widespread use, but their development and demonstration on in-service structures is the culmination of significant investment ...

Discover how corrosion-resistant recycled steel grades (A709 50CR, A588) and EAF production enable flood-resilient bridges with lower embodied carbon, faster post-disaster recovery, ...

We'll take a look at if it's possible to repurpose a shipping container into a functional bridge and some of the pros and cons of doing so.

Every TLS modular container is built on a fully welded steel frame, ensuring exceptional structural strength and resistance to impact. Through precision welding and strict quality control, we ...

Their weatherproof and corrosion-resistant structure guarantees durability under all environmental conditions found across the DRC. With flexible sizing and easy transport options, our containers are ...

Our hot-dip galvanization process provides a superior level of corrosion resistance and is designed to reduce maintenance costs and meet our 100-year service life ...

Learn the essential strategies for preventing corrosion in bridge construction and maintenance to ensure longevity and safety

Easy to erect, disassemble and transport for use in different locations, Acrow's temporary bridges are used on construction, drilling and excavation sites all over the world, providing safe and efficient ...

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