

Stockholm Steel Plant Uses Folding Container Hybrid Type

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Stegra and Italian steel group Marcegaglia has signed a 7-year agreement. The agreement will cover the delivery of green steel from Stegra's plant in Boden, ...

Transitioning the steel industry is key to meeting our climate targets... H2GS will build a 5.0Mtpa green steel production facility in Boden, Sweden... Supported by leading European financial institutions. ...

The pilot storage facility was commissioned in the summer of 2022 and is used to validate the process and technology for a large-scale storage of hydrogen in an underground steel-enclosed rock cavern.

Stegra is headquartered in Stockholm, Sweden, with its first green steel plant under development in Boden, Northern Sweden. This project is a trailblazer in ...

For thousands of years, steel has been made using coal to remove oxygen from iron ore, emitting vast amounts of CO₂ in the process. But, SSAB has ...

In 2016, SSAB, LKAB and Vattenfall joined forces to create HYBRIT (Hydrogen Breakthrough Ironmaking Technology) - the initiative aiming to develop the world's first fossil-free ore based steel ...

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