



Slovak Metro Station Uses Foldable Container Hybrid Type

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"We are delighted to have the opportunity to test MIP's new hydrogen-powered truck for our container transports. Through innovations ...

"We are delighted to have the opportunity to test the new hydrogen-powered truck from MIP for our container transport operations. Innovations like this allow us to offer our ...

Metrans has begun testing Slovakia's first hydrogen-powered truck in collaboration with technology firm Mobility & Innovation Production s.r.o. (MIP). The companies have signed ...

Metrans and MIP signed a statement of intent during the occasion to put the truck into action for container transport. Metrans will initially deploy the hydrogen-powered vehicle ...

For over two years, Metrans has deployed e-trucks for container transport, complementing its fleet of energy-efficient electric and hybrid locomotives and electric ...

This type of mobility is promoted as a cleaner alternative to traditional petrol or diesel due to its lower carbon emissions and reduced ...

The upgraded station by the MOL Group is located at the Bratislava refinery and opened in 2022. The facility is operated by Messer Slovnaft., a joint venture between Messer ...

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To test the truck in operational service for container transport, Metrans and MIP signed a letter of intent to this

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effect at the event. Metrans will initially be deploying the ...

This type of mobility is promoted as a cleaner alternative to traditional petrol or diesel due to its lower carbon emissions and reduced output of air pollutants.

In November, an innovative hydrogen-powered truck, the first made in Slovakia by MIP, was unveiled at the Slovakia Ring. The event highlighted the critical role of hydrogen ...

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The filling station, located at the Bratislava refinery and opened in 2022, is operated by Messer Slovnaft s.r.o., a joint venture between Messer Tatragas and Slovnaft. ...

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