

When global vendor finance leader DLL joined forces with Finnish EV charging manufacturer Kempower, it kickstarted a new way for Australian fleets to approach electrification. By ...

As electric vehicles (EVs) gain momentum worldwide, the future of EV battery technology is more than a matter of performance -- it's a question of safety, sustainability, and global scalability. ...

Liikenne- ja viestintävirasto Traficom varmistaa, että liikenteen ja viestinnän yhteydet ja palvelut toimivat sujuvasti, turvallisesti ja kestävästi. Edistämme Suomen kyberturvallisuutta. Olemme palveleva lupa-, rekisteri- ja ...

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The rapid advancement of electric vehicles (EVs) has introduced new structural safety challenges, especially in side-impact scenarios due to the presence of high-voltage battery packs. This ...

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Finnish electric vehicle charging station manufacturer Kempower is amping up its offerings with the new More Power EV charging solution, Electrek reported. Shipping to destinations around ...

The first battery-electric bus in Finland was registered in 2012. By 2023, there were 653 fully electric buses in the Finnish electric bus fleet. In contrast, the plug-in hybrid electric ...

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Finland electric vehicle safety

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