

Rotterdam Netherlands Power Tool solar container lithium battery





Overview

Why is SK TES launching a new battery recycling facility in Rotterdam?

The newly established Rotterdam facility signifies a significant investment in meeting the needs of the electric vehicle (EV) and battery production markets. September 9, 2024, Rotterdam, NL. – SK Tes, a global leader in battery recycling solutions, is proud to announce the opening of its state-of-the-art battery recycling facility in Rotterdam.

Does SK TES recycle lithium-ion batteries from e-mobility?

SK Tes has opened its new recycling plant for lithium batteries from e-mobility in Rotterdam. SK Tes has opened a new plant to recycle lithium-ion batteries from electric vehicles (EVs) in the port of Rotterdam.

How big is Germany's battery supply?

Supply is projected at 1.25 TWh, or 19% of global supply. Notably, Germany has seen investments in new battery production facilities totaling 552 GWh. SK Tes will provide end-of-life battery management solutions using the Rotterdam battery recycling facility as its strategic base. It also plans to expand capabilities in Southern and Eastern Europe.

Why is Rotterdam a sustainable port?

The strategic location of the Port of Rotterdam, Europe's largest seaport, improves the efficiency and sustainability of SK Tes' operations by streamlining material transport. Coupled with strict environmental health and safety compliance, the facility contributes positively to the port's goal of attracting sustainable industry.



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SK Tes opens lithium battery recycling plant in Rotterdam

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SK tes unveils recycling plant in Port of Rotterdam

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SK tes commissions Dutch lithium battery recycling plant

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