

The Port Authority of Valencia (PAV) continues to take steps in its strategy to combat climate change and decarbonisation. The PAV has put into operation several charging points for ...

Spain's Port of Bilbao has launched a smart vehicle connectivity program aimed at enhancing traffic flow and safety within its facilities.

This renewal not only involves the introduction of new cars into service, but also implies the removal of old and broken units whose repair was no longer feasible. The decision is part of a ...

The Port of Barcelona electrical mobility plan covers the introduction of new electric or hybrid vehicles over the next few years, which, along with those already available, could reach 70 ...

The Port Authority of Castellón has completed the installation of new electric vehicle charging infrastructure in its parking areas, a key step in its roadmap towards sustainability and ...

Cartagena Port Authority is gearing up with a new electric van fitted with cutting-edge X-ray tech to scan cruise passengers' luggage more efficiently and securely. The EUR228,690 investment ...

This report focuses primarily on the electrification of the passenger car and light vehicle fleet, with particular emphasis on achieving the objectives of the Integrated National Energy and Climate Plan ...

We have introduced a 100% electric van into our operations, reducing CO2 emissions and contributing to a more sustainable port environment. This new vehicle reinforces our commitment to green mobility ...

Since the end of summer, Port Olímpic has been equipped with two ultra-fast chargers from Endolla Barcelona, specifically for charging electric boats. These charging stations, located at ...

Our target of reducing greenhouse gas emissions is moving closer for our terminals in Spain, as the Barcelona terminal celebrates the arrival of its first electric straddle carriers on Monday.

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