

For 2025, the best-selling coil packing lines in competitive markets like Spain are not just machines; they are fully integrated systems. These lines are defined by high levels of ...

The demand for real-time data sharing in ports has been growing exponentially, driven by the increasing complexity of port operations and the need for enhanced efficiency and safety. Smart ports, leveraging advanced technologies like 5G ...

International trade is in a fast evolution stage, and a very important portion of this development occurs in world ports. Welcome to the smart port, a new paradigm evolving under the influence ...

By 2024, Spain had become a global leader in renewable energy generation, with over 60% of its electricity coming from clean sources. Encouraged by EU climate goals and public support, ...

The Port of Long Beach is a global leader in green port initiatives and top-notch customer service, moving cargo with reliability, speed and efficiency. As the premier U.S. gateway for trans ...

This includes the electrification of port equipment (e.g. electric cranes, trucks or forklifts), the installation of shore power for ships (cold ironing), the use of alternative energy sources (e.g. ...

Image by T& E. T& E calls on the EU to bring forward shore power requirements for cruise ships to 2028, ensure ports can earn clean energy credits when ships plug in, dedicate more EU ...

In the first six months of 2025, the total throughput of Port of Antwerp-Bruges was 137.2 million tonnes, a decrease of 4.3% compared to the same period last year. While container and RoRo ...

As pivotal nodes in maritime logistics networks, ports face mounting pressure to reconcile economic growth with environmental sustainability. Although the SBM-Undesirable model has ...

The company implements an efficient and continuous management system that contributes to decarbonisation El Pozo Alimentación has obtained energy efficiency certification based on ...

The Port of Maputo is rapidly establishing itself as a leading logistics hub for project cargo in southern Africa, following major investments in its infrastructure and operational capabilities. ...

Most European ports are lagging in installing the shore-side electrical infrastructure needed for ships to switch from highly polluting marine fuel to cleaner electricity while docked, a new...



Energy efficiency port of spain

Gulftainer has announced a significant expansion in its operational capacity at Iraq Container Terminal (ICT). The company recently received the delivery of three state-of-the-art Kalmar ...

Understanding and forecasting energy consumption patterns is crucial for improving energy efficiency and human well-being, especially in diverse infrastructures like Spain. This research ...

Work Of Implementation Of A Geothermal Installation For The Production Of Acs And Heating At The Dr. Peset University Hospital (Phase I) With Energy Efficiency Measures. Acting Likely To ...

Spain leads the way in the deployment of renewable energy, with a increasingly cleaner electric mix and renewable generation prices competitive. This positions the country as a spearhead in ...



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