

This PDF is generated from: <https://www.ferraxegalia.es/Mon-25-Mar-2019-5636.html>

Title: Cooling pump in energy storage container

Generated on: 2026-01-29 08:52:56

Copyright (C) 2026 GALICIA CONTAINERS. All rights reserved.

For the latest updates and more information, visit our website: <https://www.ferraxegalia.es>

-----

Data centres are responsible for 1% of energy-related greenhouse gas emissions. Here's how to cut those emissions and still deliver on the promise of AI.

The partners are testing the effectiveness of passive cooling measures, like insulation, shading and roof design. Ultimately, the project aims to integrate the most ...

India's cooling challenge India faces a daunting problem: how to provide access to cooling to its citizens without warming the planet. India has among the most cooling degree ...

Emissions from the refrigerants, air conditioners and energy used in the cooling industry account for 7% of global greenhouse gas emissions, and are expected to triple ...

Data centres cause accelerating water usage, requiring innovative water circularity solutions; however, collaboration will be critical for their success.

As #climate change intensifies heatwaves, #cities are experimenting with cooling techniques and initiatives, including urban greening and categorization.

A key reason for the high-water consumption is limited water reuse in cooling. During the cooling process, part of the freshwater evaporates, and the remaining water ...

Top nature and climate news: Rooftop solar study reveals its climate cooling potential; US pulls out of climate damage fund; Global sea ice hits record low.

Sustainable cooling targets efficiency improvements to cooling solutions alongside measures that lower

ambient temperatures in buildings and urban environments.

Extreme heat, drought and other climate hazards could raise cumulative annual running costs at data centres in operation today by \$3.3 trillion by 2055.

Web: <https://www.ferraxegalia.es>

