



The CLH Group will invest 1.2 million euros in the installation of a new, more efficient and environmentally-friendly motor pump in Loeches

- **The new pumping system will significantly reduce CO₂ and NO_x emissions compared with the older diesel pumps**

The CLH Group will invest over 1.2 million euros in the installation of a new electric motor pump at its facility in Loeches, which will replace the diesel pumps currently used for product supply.

This new investment will equip the plant with two electric motor pumps with a pumping capacity of 140 m³/h, which can work in parallel and maintain the same line configuration.

This new pumping system will reduce emissions significantly by preventing the use of diesel fuel, in addition to ensuring delivery rates and safe pumping operations of oil products through the pipeline. The older diesel pumps will be maintained as a back-up to be used if necessary.

This project is part of the sustainability strategy approved by the company, which aims to reduce energy consumption by replacing its equipment with more efficient devices and incorporating new technological developments, thus enabling the reduction of emissions.

Furthermore, CLH is considering other alternatives to further reduce emissions, such as self-generation of electricity from renewable energy sources and the adoption of offsetting measures aimed at achieving a neutral carbon contribution by 2050, based on its sustainability strategy.

CLH's sustainability strategy also includes other specific plans and projects to strengthen its commitment to biodiversity protection, an efficient use of natural resources and the fight against climate change, as well as cooperating with the oil industry in the development of eco-fuels.

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