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How can Nibe help you build a more sustainable future?

NIBE combine renewable energy with smart technology in order to offer effective solutions so that together we can build a more sustainable future. Our wide range of products supplies your home with heating, ventilation, hot water and cooling, creating a perfect indoor climate with a low impact on nature.

How did Nibe develop the electric boiler?

Holger Svensson, NIBE's first product developer, accepted the challenge of solving this, along with his five-person team. This led NIBE to further develop the electric boiler and produce an exhaust air heat pump with ventilation, an electric boiler and heat recovery.

Are Nibe water heaters energy efficient?

NIBE offers households peace of mind with its reliable, energy-efficientwater heaters. Washing machines and tumble dryers, which make life easier for many of us, also need to be energy efficient. They contain several components made by NIBE. Energy conservation and thermal comfort

By enabling seamless integration of NIBE devices with energy management systems, we are empowering customers to become active participants in the energy transition. Optimizing their consumption not only drives cost and carbon reductions, but contributes to the sustainability of the energy system as a whole."

NIBE Industrier is an international heating technology company. Operations are organised around three business areas - NIBE Element, NIBE Energy Systems and NIBE Stoves - all united under a shared vision: to create world-class solutions in sustainable energy. The NIBE Group has more than 5,900 employees and carries out business operations

We value our Nordic heritage by reaping the renewable energy of nature, and by combining it with new smart technology we can offer effective solutions that protect people and nature. Our wide ...

The entire indoor climate comfort system can be automated and controlled remotely using NIBE"s sustainable digital solutions. Heat pumps save energy even when idle, and the units have active cooling modules that produce excellent air conditioning.

NIBE Energy Systems is the largest manufacturer of domestic heating products in the Nordic countries and a market leader in Northern Europe in the electric water heater and heat pump ...

This includes building service engineers looking to design and specify heat pumps, architects and energy assessors looking at ways in which they can meet carbon targets and consultants ...

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market leader in Northern Europe in the electric water heater and heat pump segments. The mission is to supply homes and buildings with products that provide domestic hot water and ensure a

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NIBE Energy Systems continued to enthu - siastically market its sustainability concept for indoor climate comfort. This is based on one of the market's broadest and best-per-forming ranges of ...

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NIBE combine renewable energy with smart technology in order to offer effective solutions so that together we can build a more sustainable future. Our wide range of products supplies your ...

NIBE can offer a host of solutions for excellent indoor comfort all year round in a single large property, or several smaller ones with a shared source of heating.

By enabling seamless integration of NIBE devices with energy management systems, we are empowering customers to become active participants in the energy transition. ...

At NIBE, we work actively to create products and systems adapted to modern requirements for sustainable energy solutions. The aim is to increase energy efficiency and the proportion of ...

This includes building service engineers looking to design and specify heat pumps, architects and energy assessors looking at ways in which they can meet carbon targets and consultants looking to expand their knowledge on available low carbon technology.

We value our Nordic heritage by reaping the renewable energy of nature, and by combining it with new smart technology we can offer effective solutions that protect people and nature. Our wide range of products provides your home with cooling, heating, ventilation and hot water with minimal impact on the environment so that together we can ...

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