

How many employees does Vyncke energy have?

It has over 350 employees in Belgium, Brazil, China, Czech Republic, Germany, Malaysia, Spain, and Thailand. The company was founded in 1912 by Louis Vyncke to design and build steam energy plants to burn biomass and waste into thermal energy and electrical power.

Who is Vyncke NV?

Vyncke NV is a fourth generation Belgian global family business that originated in Flanders. It has over 350 employees in Belgium, Brazil, China, Czech Republic, Germany, Malaysia, Spain, and Thailand.

Where is Vyncke based?

Vyncke's activities range across three market segments: food and agriculture, wood, and recovered fuels. Its international business is distributed amongst Belgium (3%), Europe (45%), and outside EU (52%) with a strong presence in South America and Asia.

Who is Dirk Vyncke?

The 1973 oil crisis presented an opportunity for Dirk Vyncke to convert the company into a global player, to turn biomass and waste into green and clean energy. In 1992, the enterprise became an NV. Peter Vyncke and his brother Dieter became co-CEO in 2002.

Who are vynckeneers?

With over 100 years of experience and craftsmanship in the field of combustion technology, we deliver tailor-made energy solutions to all industries and energy providers, globally. The Vynckeneers engineer and build industrial energy plants that convert biomass and industrial waste into clean energy.

Who are Vyncke's customers?

Vyncke's oldest customer sectors extend from sawmills to wood-based panel manufacturers and pellet producers worldwide. (Credit: AzwoodEnergy/Wikipedia) Vyncke has come a long way since it made its first foray into the energy sector.

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Vyncke builds global brand. Vyncke has been in the energy generation business since the 1920s. Stephen Powney spoke to Vyncke chief sales and marketing officer Jeff Mestdagh about the company's recent developments, projects and the current market situation

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VYNCKE | 22 744 sleduj;c&ch uzivatelů na LinkedIn. Clean Energy Technology | VYNCKE designs and builds green and clean energy plants which process biomass and Solid Recovered Fuel (SRF) to produce thermal energy from 1 - 100 MWth and electrical power from 0.5 - 20 MWe. The energy comes individually or in any combination of steam, hot water, thermal oil and hot ...

Forbes Vyncke Pvt Ltd | 1,736 followers on LinkedIn. Energy Efficiency Environment | A joint venture company Between Forbes Marshall Pvt. ltd. India and Vyncke Nv Belgium having combined experience of 170 years in Boilers and steam engineering. The joint venture brings the advance European and Global technology to Indian customers for Multifuel, High Efficiency ...

VYNCKE provides biomass fired energy solutions to the wood industry, the agri & food industry ... and to renewable energy investors who use various types of solid fuels. The solutions range includes thermal energy in any combination of steam, hot water, thermal oil and hot gas (1-100 MWth) ... always with the option of electrical power ...

VYNCKE is a fourth-generation family business with over 100 years of experience and craftsmanship in the field of combustion technology. The Vynckeneers engineer and build industrial energy plants that convert biomass and industrial ...

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