



Inova energy Japan

Is Inova a subsidiary of Hitachi Zosen?

It is a subsidiary of the Japanese Hitachi Zosen Corporation since its acquisition in 2010 from A-TEC Industries. Inova formed, as L. von Roll Bamag AG, in 1933, as a spin-off of the company Gesellschaft der Ludwig von Roll'schen Eisenwerke, which dated from 1823, and specialised in waste treatment.

Who is Hitachi Zosen Inova?

Reliability as a Commitment As a licensee of the Von Roll technology, Hitachi Zosen Corporation implemented HZI's core technology in more than 200 energy-from-waste plants in Japan, China, and other countries throughout East Asia. Hitachi Zosen Inova and Hitachi Zosen Corporation combine the competencies of two strong partners in the EfW sector.

What happened to AE&E Inova?

AE&E Inova changed its name to Hitachi Zosen Inova in December 2010 when A-TEC went into administration, and sold it to the Hitachi Zosen Corporation. In 2014 HZI acquired Axpo Kompogas, allowing it to sell anaerobic waste digestion technology in the UK.

What technologies does Hitachi Zosen Inova offer?

Management Technologies and Services In addition to HZI's grate combustion and flue gas treatment technologies, Hitachi Zosen Inova's portfolio is rounded off by technologies for anaerobic digestion of biowaste, gas upgrading and conversion of el

What is Hitachi Zosen Inova AG - waste?

Hitachi Zosen Inova AG | Waste is our Energy25 Code of Conduct HZI will not tolerate discrimination, conflicts of interest, bribery and corruption, insider trading, political contributions, or non-compliance with the law. HZI and its employees respect the rules of fair competition and intellectual property rights.

Is Hitachi Zosen rebranding Kanadevia Inova AG?

As of October 1, 2024, Switzerland-headed global greentech leader with 3,000 employees in 17 countries, previously known as Hitachi Zosen Inova AG (HZI), will operate as Kanadevia Inova AG. According to a statement, the name change and rebranding signal a renewed commitment to "a future free of wasted waste."

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Technologie für eine Power-to-Gas-Anlage in Japan. Hier wird in Zukunft aus fossilem CO₂ und Wasserstoff synthetisches Erdgas (Methan) produziert. Im Rahmen von Japans Bestrebungen, seine CO₂-Ausstösse langfristig zu reduzieren, entsteht innerhalb der nächsten 18 Monate eine Power-to-Gas-Anlage (PtG) - die erste ihrer Art in Japan.

This week the company met a particularly meaningful milestone announcing our strategic entry into the Japan market. To celebrate the official opening of iNova's new Tokyo office, Dan Spira, CEO and Sacha Ernst President AMENA region, travelled to Japan to welcome our new team members and business partners.

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