

HagerEnergy GmbH is one of the 50 companies selected by a panel of experts as exemplary representatives of the innovative strength and competitiveness of the German industry. E3/DC's entrepreneurial story is now a chapter in the volume "Best of German Industry," published for the first time by the ZEIT publishing group.

"Volkswagen, IoTecha, and HagerEnergy have certified a bidirectional charging system enabled by ISO/IEC 15118," stated Andreas Piepenbrink, CEO of HagerEnergy GmbH. "It is the first system of E3/DC by HagerEnergy working with Volkswagen ID Series with 77kWh, and enabled by IoTecha smart charging technology."

HagerEnergy bündelt Kompetenzen von E3/DC und Hager und bringt Teams beider Unternehmen zusammen, die an Projekten im Bereich des Energiemanagements arbeiten. Zugleich entwickelt E3/DC die Produkte für die dezentrale Energiewende - intelligente Speichersysteme und Ladetechnik für Elektrofahrzeuge - konsequent weiter.

Schon seit geraumer Zeit ändert sich die Art, auf die wir Strom produzieren. Wo in Deutschland noch bis vor kurzem ungefähr 70 zentrale Kraftwerke allen Strom herstellten, sind wir inzwischen bei über 2 Millionen „Prosumern“ angekommen, also Menschen, die den Strom, den sie verbrauchen, selber herstellen.

HagerEnergy GmbH. 24.11.2020 - 17:34 Uhr. Wirklich mit Solarstrom heizen / Hauskraftwerk und Wärmepumpe: Alles Auslegungssache ... Veröffentlichung bitte unter Quellenangabe: "obs/E3/DC GmbH/Privat" Osnabrück (ots) - Auf nur rund 270 Euro Heizkosten pro Jahr kommt die Familie Theis in ihrem Einfamilienhaus. Ein ausgeklügeltes Energiekonzept ...

E3/DC, a brand of HagerEnergy GmbH, develops and produces innovative solutions for energy storage, backup power supply and solar e-mobility. The all-in-one home power stations from E3/DC are designed for maximum self-sufficiency and support the CO2-saving use of solar energy in all sectors with intelligent energy management.

HagerEnergy GmbH The origins of E3/DC lie in the development of energy storage systems for the automotive industry. The E3 automobile is transformed into a mobile storage by the charging, discharging and driving technology developed by the company, Wilhelm Karmann.

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