

Founded in January 2007, Ballard Power Systems Europe A/S is a wholly owned subsidiary of Ballard Power Systems Inc. Headquartered in Hobro, Denmark, activities are focused on four key business areas: Transit Bus - supporting Ballard-powered zero-emission fuel cell buses in revenue service on European roads.

VANCOUVER, CANADA and HOBRO, DENMARK - Ballard Power Systems Europe A/S - a subsidiary of Ballard Power Systems, Inc. (NASDAQ: BLDP; TSX: BLDP) - today announced that it is establishing a Marine Center of Excellence ("Marine CoE") dedicated to fuel cell marine applications at the Company's engineering, manufacturing and service facility in ...

Virksomheden Ballard Power Systems Europe A/S befinder sig i branchen "Fremstilling af elektriske motorer, generatorer og transformere" og har adresse i Hobro. De blev etableret i 20. august 2007 og er af virksomhedstypen Aktieselskab. Deres bruttofortjeneste i 2021 p 6.277.000 DKK, mens den i 2020 var p -1.907.000 DKK.

40 o 500 power backup systems in service Ballard in Europe Europe's leading fuel cell company Ballard Power Systems Europe a/s Hobro, Denmark R& D & Production Service center Motive & Stationary Ballard Motive Solutions, UK Energy Systems Powertrain integration Ballard Norge AS Oslo, Norway Integration Centre

Ballard's zero-emission fuel cells are enabling electrification of mobility and are used today in various markets from bus and truck to materials handling, critical infrastructure backup power, ...

Juridisk navn Ballard Power Systems Europe A/S Lupinvej 4 CVR-nr 30804996 CVRP-nr 1029225261 Startdato 01.04.2023 Selskabsform Produktionsenhed NACE-branche 271100 Fremstilling af elektriske motorer, generatorer og transformere

Juridisk navn Ballard Power Systems Europe A/S Lupinvej 5 CVR-nr 30804996 CVRP-nr 1029225296 Startdato 01.04.2023 Selskabsform Produktionsenhed NACE-branche 271100 Fremstilling af elektriske motorer, generatorer og transformere

Canadian-based Ballard Power Systems has purchased all the shares in its European subsidiary that were held by Dansk Industri Invest A/S (previously Dantherm Air Handling A/S), for a nominal value. This means that Ballard now owns 100% of the subsidiary, Ballard Power Systems Europe A/S (formerly Dantherm Power A/S), based in Hobro, Denmark.

I Ballards Marine Center of Excellence i Hobro producerer vi vores br&nd;selscellemodul, FCwave, der er designet og udviklet specielt til maritime applikationer og som i for&ret 2022 modtog DNV

certificering.

Proff.dk giver dig firmainformation om Ballard Power Systems Europe A/S, 30804996. Find kontakinfo, regnskabstal, ledelse, bestyrelse og ejere. Markedspakker. Alle produkter. ... 9500 Hobro Postadresse Majsmarken 1, 9500 Hobro Produktionsenheder Se produktionsenheder og adresser. Annonce.

VANCOUVER, CANADA and HOBRO, DENMARK - Ballard Power Systems (NASDAQ: BLDP; TSX: BLD) announced today that it has changed the name of its Denmark subsidiary from Dantherm Power A/S to "Ballard Power Systems Europe A/S". The name change reflects an expanded role being undertaken in support of fuel cell market development and ...

Information on acquisition, funding, investors, and executives for Ballard Power Systems Europe (Small Stationary Hydrogen Fuel Cell Business). Use the PitchBook Platform to explore the full ...

Ballard Power Systems Inc., is a world leader in the development, manufacture, sale and servicing of Proton Exchange Membrane (PEM) hydrogen fuel cells. We offer a complete range of proven commercial power products from stacks to complete fuel cell systems as well as Global engineering services.

Ballard Power Systems Europe; July 2nd 2024 Ballard Power Systems Europe. Legal address: Majsmarken 1, 9500 Hobro, Denmark Email address: contact@ballardeurope . Activity: Mobility, Power and heat. Association's membership: Hydrogen Europe. Visit official site. European Hydrogen Observatory ...

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Ballard Power Systems Europe A/S opførte i 2019 en ny produktionshal, der danner rammen om virksomhedens brændselscellemodul til det maritime marked. Nu udvider virksomheden igen og har netop igangsat opbygningen af en ny administrationsbygning, der forventes at stå færdig i slutningen af foråret. Gravearbejdet er godt i gang hos CEMTEC i Hobro, hvor Ballard Power

Web: <https://foton-zonnepanelen.nl>

