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Linka Energy brings many years of experience and know-how in delivering process heat, and in this case, we have worked closely with a partner specialized in biogas handling. Through an absorbent-stripper system with amine ...

Bæredygtig energi er en af de mest presserende udfordringer, vi står overfor i det 21. århundrede. Med konstant stigende energibehov og en global bevidsthed om klimaforandringer og miljøpåvirkninger, bliver det stadig vigtigere at finde alternative energikilder og teknologier, der kan levere miljøvenlig og økonomisk bæredygtig energi til vores samfund.

AARHUS PROTEIN A/S - Linka Energy % Aarhus Protein wurde 2013 gegründet und produziert pflanzliche Proteine, die von internationalen Lebensmittelproduzenten in der Herstellung von Artikeln wie Fleischalternativen, Nahrungsergänzungsmittel, proteinreiche Back- produkte sowie Futtermischungen für Tiere wie Rinder, Schweine, Geflügel und Fische verwendet werden.

AAA diplom er pr. juni 2024 blevet tildelt Linka Energy A/S Denne virksomhed er én af de 29112 virksomheder i Danmark, der i 2024 er blevet tildelt AAA diplommet for højeste kreditværdighed baseret på Dun & Bradstreets kreditvurderingssystem.

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Linka Energy A/S strives to be a desired and trustworthy partner, known for delivering products and services that complies, or exceeds, the customers" expectations. We want our activities to benefit high quality while considering our environmental surroundings. Through dialogue with customers, suppliers and public authorities we will ...

I 2022 leverede Linka Energy A/S et 2,0 MW hedtvandskedelanlæg baseret på fyring med flis til Storde Biogas I/S. Anlægget. Kedelanlægget består af en 2,0 MW kW Linka® H 2000 hedtvandskedel, der håndterer flis.

I 2024 leverede Linka Energy A/S et nyt 2 x 5,0 MW komplet og fuld-automatisk pillekedelanlæg, som dermed giver Follo Fjernvarmes mange nye fjernvarmekunder en stabil, konkurrencedygtig billig,CO2-neutral energiforsyning. Læs mere. Ølgod Tekniske Værker.

Linka Energy A/S | 1908 seguidores en LinkedIn. Innovative technical development, optimization and



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operational support of the energy plants for our future. | Linka Energy is among the world's leading developers of biomass plants for agricultural, industrial and residential use. We develop reliable solutions with an efficient use of the selected biofuels within; hot water-, ...

In 2022, Linka Energy A/S delivered a 2.0 MW hot water boiler system based on wood chip firing to Storde Biogas I/S. The plant. The boiler system consists of a 2.0 MW Linka's H 2000 hot water boiler, which handles wood chips. A 40-foot container, in which a walking floor (scraper system) is built, conveys the fuel to a sunken cross auger at the ...

Linka Energy brings many years of experience and know-how in delivering process heat, and in this case, we have worked closely with a partner specialized in biogas handling. Through an absorbent-stripper system with amine purification, the impure gas is upgraded to clean gas before being fed into the natural gas grid.

Linka Energy A/S Since 1978, Linka Energy has built fully automated plants, thus helping to reduce large amounts of CO2 with our customers. More than 40 years of experience and know-how about biomass combustion make the company one ...

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I 2018 slog Linka Energy og Jernforsen sig sammen og i 2019 kom Weiss også ind i partnerskabet. Tilsammen har vi et af de bredeste produktsortimenter i branchen, og vi tilbyder biomassekedelsystemer til alle professionelle formål. Vores teknologier er "top-of-class" og garanterer dig en effektiv forbrænding af forskellige biobrændsler ...

Linka Energy A/S | LinkedIn 1,908 Innovative technical development, optimization and operational support of the energy plants for our future. | Linka Energy is among the world's leading developers of biomass plants for agricultural, industrial and residential use. We develop reliable solutions with an efficient use of the selected biofuels within; hot water-, high ...

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Linka Energy specializuje sie w rozwoju, projektowaniu i budowie w pełni zautomatyzowanych instalacji na biomase o mocy od 250 kW do 15 MW. Głównie rodzaje paliwa to słoma, zrebki i pelety drzewne, ale można też stosować bardziej egzotyczne paliwa.

Linka Energy A/S har produceret biomasse-, proces- og affaldsbaserede anlægssystemer til landbrug, industri, proces, biogas og fjernvarme i mere end 45 år. Vi specialiserer os i udviklingen og optimeringen af miljøvenlige former for energi baseret på biogas, redygtig biomasse- og affaldsbrændselsanlæg, der reducerer CO₂-udledningen.

Storste Biogas I/S biogasanlæg bygget i 2018 og bygget af Brian Bech, Jan Dahlmann og Niels Dahlmann. Biogasanlægget producerer 5 200 000 m³ gas årligen. I garna levererast den del av gasdiesel och djupströmb till anläggningen, resten kommer från andra leverantörer. År 2022 levererade Linka Energy A/S ett 2,0 MW ...

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The boiler system, an 830 kW Linka's Hot water boiler, is a cylindrical and efficient flue pipe boiler in a 3-pass design with a smooth fire tube and water-cooled reversing chambers. Together with Linka's patented combustion technology and the use of flue gas recirculation, it ensures maximum fuel utilization.

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Overall, Aarhus Protein's goal in setting up the steam boiler facility is to contribute to the process of a sustainable and energy-efficient future within the realm of green transformation. The plant The boiler consists of a 5,000 kW Linka's Steam boiler, specifically designed for firing with dry biomass fuels such as pellets, straw pellets ...

Linka's straw boiler plant can burn different types of straw - and of course it is also possible to burn seed grass, rapeseed and similar. A 12,5 MW Linka's straw boiler plant is fully automatic and state-of-the-art, dimensioned to run staff-free for 72 hours of operation and can also be monitored remotely, which means that consumers are always ...



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