

Solar Energy South Africa

Destinus energy b v Iceland



Destinus energy b v Iceland



OPRA Turbines Sign Partnership Agreement With UNIVASTUM Ltd.

On June 16 2021, OPRA Turbines International B.V. has entered into a partnership agreement with UNIVASTUM Ltd. UNIVASTUM will become a partner for the Waste to Energy segment. Combined with OPRA's OP16 gas turbine, UNIVASTUM's unique modular WARP® GASIFICATION TECHNOLOGY is able to supply an economic and ecological solution for ...

OPRA GROUP Acquires majority interest in Airem Energy

OPRA Turbines B.V., a leading manufacturer of advanced gas turbine based generator sets, announces as of today that an agreement has been signed to acquire a 94% interest in Airem Energy, a business division of AFG Holdings, Inc. AFG Holdings entered into a partnership with OPRA early last year and acted through Airem Energy as



OPRA OP16 Gas Turbine

The OP16 Gas Turbine is well known for its fuel flexibility. The gas turbine has a dual-fuel combustion chamber with switching between liquid and gaseous fuels under load; the widest range of acceptance of the LHV of the fuel within power generation industry, from 5 MJ/kg; the ability to work with dynamically changing fuel composition; proven resistance to contaminated ...

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OPRA Turbines Signs Distributor Agreement With Silent-Power AG

On September 28, 2021, OPRA Turbines B.V. has entered into a distribution agreement with Silent-Power AG. Silent-Power AG (with its business unit Econimo) is a well-funded start-up company from Switzerland, specializing in Zero Carbon CHP solutions using green Methanol as fuel. While offering turnkey CHP solutions, they also guarantee a long-term supply of Methanol ...

OPRA Host The B.KWK Bi-Annual Congress In Hengelo ...

OPRA Host The B.KWK Bi-Annual Congress In Hengelo Headquarters. Bundesverband Kraft-Wärme-Kopplung e.V. (B.KWK) is a German association promoting the efficient use of energy by simultaneously generating electricity and heat (Combined Heat and Power or CHP). OPRA is a proud member of the B.KWK due to our numerous CHP references running in Germany and ...



News

Destinus Energy Joined the ReBuild Ukraine Conference 2023: Energy Support and

Innovation. Company News. August 28 - 2023.
Flare Gas to Power Solutions. Press Release. April
18 - 2023. Destinus SA Acquired OPRA on
Wednesday 12th April 2023. Company News.
November 3 - ...



[Driving the world's energy transition](#)

Using our energy expertise we help you to optimize the production of power and heat by effectively using fuel sources that are available to you. The OPRA OP16 Radial Gas Turbine has been designed to ensure maximum fuel flexibility and low emissions allowing Destinus to lead the world's energy transition with clean and sustainable energy.



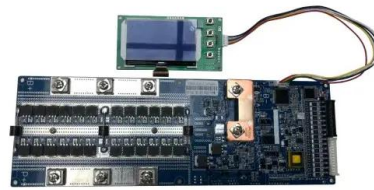
[Driving aeronautic & energy transition](#)

Low-cost turbojet engine with 1300 kg-f of thrust for Destinus E and Destinus G. Reduced weight and lower mechanical complexity than competitors. Learn more. 24/7 HOTLINE +31742452127. service@destinus.energy. Our global customer service . DESTINUS, ©2024. Flight. Energy.

OPRA Turbines Announce New Partnership With AFGlobal

OPRA Turbines B.V., announces as of today to have entered into a Partnership Agreement with AFGlobal for the American market. Under the Agreement, AFGlobal will act as a reseller,

packager and service provider for OPRA in the Americas. AFGlobal and OPRA will start the delivery of OP16 gas turbine packages, tailored to market requirements from



Destinus

Destinus LORD Destinus RUTA FujiFilm Europe B.V. 2022. Continued success for Destinus in China. Waste to Energy, OPRA OP-16. Shandong Energas New Energy Co. Ltd. 2022. Significant savings through replacement of a KG2 Gas Turbine with a state of the art OP16 Gas Turbine. Industrial & Commercial, OPRA OP-16. SINIAT BV. 2021. Extending the

E????????? ????????

As part of this transition, the OPRA company name will be changed to Destinus Energy. The OPRA OP16 product name will remain unchanged and will continue to be used to identify our gas turbine products in the oil & gas, industrial & commercial, waste to energy and marine VOC destruction markets.



Enabling Savings Through Sophisticated Equipment

Customer: FujiFilm Europe B.V. Fujifilm is highly committed to sustainable energy and environmentally friendly solutions. Fujifilm is a manufacturing plant that produces offset plates for printing purposes. The facility produces blast off air which consists of green house composition.

Obteniendo ahorros a través de un sofisticado equipo

Cliente: FujiFilm Europe B.V. As part of this transition, the OPRA company name will be changed to Destinus Energy. The OPRA OP16 product name will remain unchanged and will continue to be used to identify our gas turbine products in the oil & gas, industrial & commercial, waste to energy and marine VOC destruction markets.



Gas Turbine by Destinus Energy , High performance ...

Using our energy expertise we help you to optimize the production of power and heat by effectively using fuel sources that are available to you. The OP16 Radial Gas Turbine has been designed to ensure maximum fuel flexibility and low ...

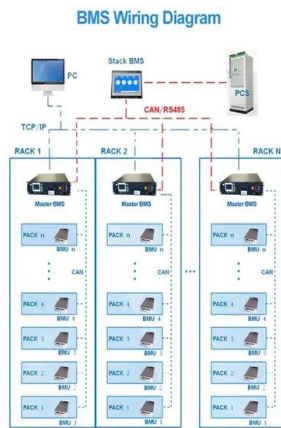
Petróleo y gas

Los gases de pozo frecuentemente se queman en antorcha o eliminan en esta etapa de la producción de petróleo y gas. Estos gases asociados con frecuencia están contaminados, por ejemplo con H₂S o alto contenido de hidrocarburos pesados, por lo cual son muy difíciles de utilizar para generar energía.



OPRA Turbines To Deliver OP16 Gas Turbine For Low

OPRA Turbines B.V., announces it has signed an order with Spirit Energy to deliver one OP16-3B gas turbine generator set for their Markham J6A



offshore platform in the Dutch sector of the Netherlands Continental shelf, which will replace an existing Dresser Rand KG2-3C gas turbine which has been in operation since the start of the platform.

[Destinus Energy B.V.](#) [Hoofdvestinging](#)

Haaksbergerstraat 71 7554 PA Hengelo. De Onderneming Destinus Energy B.V., geregistreerd bij de Kamer van Koophandel (KvK) onder nummer 89630777, is gevestigd aan de Haaksbergerstraat 71 in Hengelo (postcode 7554 PA). Destinus Energy B.V. richt zich op Ingenieurs en overig technisch ontwerp en advies. Het Onderneming beschrijft zijn activiteiten ...



Important Subsidy Paves Way Towards Emission-Free Gas

OPRA is pleased to announce a subsidy has been awarded by the Dutch Government for the project: "High Hydrogen Gas Turbine Retrofit to Eliminate Carbon Emissions". OPRA is working on this project together with Ansaldo Thomassen, Delft University of Technology, Vattenfall, Nouryon and EMMTEC. The lead applicant for this subsidy, Ansaldo ...

[COMBURA Symposium 2024](#)

We're excited to share the news about our H2Flex project that has received financial support from TKI Energie under grant number: TKI-2021-H2-23! Together with TU Delft, Destinus

Energy has developed next-generation hydrogen combustion technology for the OP16 Gas Turbine. The result? A cost-effective, low emission combustion system that can operate on 100% natural ...



OPRA Turbines Sign Memorandum Of Understanding (MoU)

OPRA Turbines B.V., announces it has signed a memorandum of understanding (MoU) with KALTIMEX Energy. KALTIMEX Energy, based in Singapore, will become an official Distributor, Service Partner and Packager for OPRA Turbines in Indonesia, Philippines & Bangladesh. The KALTIMEX team have a proven track record in the energy market and will ...

Destinus Energy Optimal Radial Gas Turbines

Destinus' innovative and state-of-the-art OP16 Gas Turbine has been designed to enable high fuel flexibility, a small footprint, long operating hours between major overhauls and high exhaust heat temperatures, saving you money and using ...



Resources

Success Story - Fujifilm Europe B.V. Success Story - Linuo park. Success Story - VOC Recovery. As part of this transition, the OPRA company name will be changed to Destinus Energy. The OPRA OP16 product name will



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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.ian-solar.co.za>