

Who is destinus energy?

Destinus Energy develops, manufactures and services state of-the-art gas turbine systems, and is headquartered in Hengelo, The Netherlands. Our advanced turbine technology has turned the OPRA OP16 Gas Turbine into a masterpiece of technology allowing us to serve global markets with clean, distributed energy solutions.

Why should you choose destinus energy?

The high availability of our gas turbines and their low operating costs are important reasons why our customers choose Destinus Energy solutions. At Destinus, this is what we call 'QUALITY'. From sales to service, Destinus Energy company processes are aimed at achieving high-quality targets.

Where are destinus energy turbines made?

Destinus Energy turbines are 'made in Holland'. Our modern and well-equipped turbine assembly and test facilities are based in Hengelo, The Netherlands. Here we can assure that our turbines meet the highest quality standards.

What is destinus engineering solutions?

Destinus Engineering Solutions enables our clients to accomplish their sustainable and energy-efficient products and processes by utilizing our deep know-how and experience from the development of advanced technological products.

Los gases de pozo frecuentemente se queman en antorcha o eliminan en esta etapa de la producci&#243;n de petr&#243;leo y gas. Estos gases asociados con frecuencia est&#225;n contaminados, por ejemplo con H<sub>2</sub>S o alto contenido de hidrocarburos pesados, por lo cual son muy dif&#237;ciles de utilizar para generar energ&#237;a.

Destinus Energy develops, manufactures and services 1.8MW gas turbine systems, providing sustainable power generation solutions tailored to effectively decrease the operational costs, establish on-site independent energy source, ...

Success Story - Fujifilm Europe B.V. Success Story - Linuo park. Success Story - VOC Recovery. ... Destinus Energy. Haaksbergerstraat 71 7554 PA Hengelo The Netherlands +31 (0)74 245 2121. About. About; Services; Success Stories; News; Innovation; Careers; Contact; Gas Turbine Power. Gas Turbine; Oil & Gas;

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.

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...

Destinus Energy. Haaksbergerstraat 71 7554 PA Hengelo The Netherlands +31 (0)74 245 2121. About. About; Services; Success Stories; News; Innovation; Careers; Contact; Gas Turbine Power. Gas Turbine; Oil & Gas; Industrial & Commercial; Waste to Energy; Marine; Resources; How does a gas turbine work?

Destinus Energy. Haaksbergerstraat 71 7554 PA Hengelo The Netherlands +31 (0)74 245 2121. Acerca de. Acerca De Nosotros; Servicios; Comunicados de Prensa; Noticias; Innovaci&#243;n; Empleo; Contacto; ENERG&#205;A POR TURBINA DE GAS. Turbina de gas; Petr&#243;leo y gas; Industria y comercio; Aplicaciones mar&#237;timas;

OPRA Turbines host a wide variety of webinars covering applications and industries with a good fit for the OP16 Gas Turbine within Oil & Gas, Industrial & Commercial, Waste to Power and Marine. OPRA's latest webinar focused on the Oil & Gas industry covering the topic of flare gas. If you are interested to find...

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&#174; GASIFICATION TECHNOLOGY is able to supply an economic and ecological solution for ...

If you would like to receive a recording of this webinar please contact us. Destinus Energy. Haaksbergerstraat 71 7554 PA Hengelo The Netherlands +31 (0)74 245 2121 ... on Wednesday 12th April 2023. 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 ...

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 ...

Work with us. Destinus Energy is a young, international and dynamic company. We are based in Hengelo, The Netherlands, at a distance of 150 km from Amsterdam, in the High Tech Systems Park. If you are eager to contribute to our world-class quality solutions and are ready to drive the world's energy transition, we want to hear from you!

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OPRA Turbines At Middle-East Rotating Machinery Technology & Innovation Conference & Showcase (ME RoTIC), Dubai. OPRA Turbines exhibited at ME RoTIC in Dubai, 25-27 September 2018. Christoph Zahn, Sales Director at OPRA, gave a presentation on "Flare Gas to Power: Gas Turbine Power Utilizing Well-Head Gas" as part of the Turbomachinery ...

OPRA Turbines anuncia que en agosto de 2017 sus acciones fueron adquiridas en su totalidad por Dalian Energas Group. Dicha adquisici&#243;n permitir&#225; que OPRA Turbines contin&#250;e su trayectoria de innovaci&#243;n y excelencia. Jan y Hiroko Mowill, fundadores de OPRA en 1991, se retiraron de la empresa este a&#241;o al terminar el verano. OPRA Turbines mantiene...

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Web: <https://triceratech.co.za>