



Destinus energy b v Guatemala

Who founded destinus energy?

Destinus Energy (formerly OPRA) was founded by Jan and Hiroko Mowillin 1991. Jan Mowill had previously led the gas turbine division at a major Norwegian industrial conglomerate where he developed and commercialized the world's first radial gas turbine engine for industrial applications in 1964.

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.

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 ...

Destinus Energy develops, manufactures and services state of-the-art gas turbine systems. 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.

Destinus is specialized in utilizing Flare/Wellhead gases in upstream Oil & Gas installation for onsite power and heat generation. Destinus has many flare gas to power installations providing power along with high pressure steam for enhanced oil recovery. OP16 gas turbines accept heavy hydrocarbons in fuel in any volumes along with high H₂S ...

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 ...

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 ...



Destinus energy b v Guatemala

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 remain unchanged and will continue to be used to identify our gas turbine products in the oil & gas, industrial & commercial ...

Customer: 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.

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 - ...

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 emissions allowing Destinus to lead the world's energy transition with clean and sustainable energy.

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, ...

State-of-the-art OPRA OP16 Gas Turbine designed to enable high fuel flexibility, a small footprint, long operating hours between overhauls and low emissions, reducing your operation costs and world's energy resources spending.

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 ...

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 is specialized in utilizing Flare/Wellhead gases in upstream Oil & Gas installation for onsite power and heat generation. Destinus has many flare gas to power installations providing power along with high pressure steam for ...

Destinus is a private European aerospace company specialising in aerospace, defence and energy founded in



Destinus energy b v Guatemala

2021 in Payerne, Switzerland. The company focuses on supersonic and hypersonic aviation, hydrogen, dual-use technologies, and power generation.

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.

OPRA Turbines anuncia que en agosto de 2017 sus acciones fueron adquiridas en su totalidad por Dalian Energas Group. Dicha adquisición permitirá que OPRA Turbines continúe su trayectoria de innovación y excelencia. Jan y Hiroko Mowill, fundadores de OPRA en 1991, se retiraron de la empresa este año al terminar el verano. OPRA Turbines mantiene...

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 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.

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, and reduce emissions.

Destinus Energy Headquarter. Haaksbergerstraat 71 7554 PA Hengelo The Netherlands +31 (0)74 245 2121 info@destinus.energy. Find A representative In your country. For our representative in other countries please contact us by clicking on the e-mail below: sales@destinus.energy. Destinus Energy. Haaksbergerstraat 71

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, ...



Destinus energy b v Guatemala

Web: <https://www.mzanzipestcontrol.co.za>

