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Who is Thermex?

Thermex is a company that specializes in the design and manufacture of high performance heat exchangers for various markets including mining, marine, vehicle, and general industrial applications. Standard sizes are stocked, ensuring a rapid response to customers' needs.

Where is Thermax headquartered?

Thermax is headquartered in Pune (Western India). It has an extensive international marketing network with 17 international offices located in South East Asia, Middle East, Africa, Russia, the UK, and the US. Thermax Europe Ltd. is one of its overseas subsidiaries. 'Improving your business is our business'.

Who is Thermax chemicals?

Thermax chemicals, a flagship division of Thermax Limited, has been in the business of manufacturing specialty chemicals for over three decades. Thermax offers unmatched service to the paper industry, way ahead of the existing competition.

What is Thermax extrusion?

Thermax's capabilities include extrusion of high-temperature fluoropolymer materials such as PTFE, ETFE, and FEP among others. The manufacturing facility in Nogales, Mexico is COS Silver certified, ISO 13485-2003 and AS9100:IS09001 C certified and meets CSA standards.

How many people worked at Thermax?

Total erected weight was approximately 85,000 MT (metric tonnes), and insulation area close to 2,50,000 Sq. m. At its peak, the project had nearly 8000 workmen at the sites. Safety was accorded the highest priority, with Thermax cumulatively logging in 27 million safe man-hours.

How many boilers does Thermax produce?

Put together, the 21 units produce 75 TPH steam at 18 bar (g) which is then fed into the steam turbine, to generate 13 MW of electricity. This is the highest number of boilers supplied by Thermax for a single project so far and was completed in a short span of nine months.

The Electrostatic Precipitators (ESPs) come in two variants, Dry ESP and Wet ESP. The former is used on hot process exhaust (50 - 450 degree Celsius) that operate above the dew point of gas stream and the latter being a special application system, used for filtering wet sticky, tarry and oily particulate matter.

THE THERMAX-ENVIRO SOLUTION Thermax came up with a new product to handle emissions from small boiler a "baby" ESP. This uniquely designed ESP, developed in-house at Enviro, blends the best elements drawn from technology absorbed from two earlier collaborators. That Thermax has in fact delivered more than what was committed is visible from achieved

The offered Thermax ESP is largely used in the chemical industry, for providing the connection between electrical components. Our supplied ESP is inert to the chemicals and commonly reacting substances. The offered ESP is very much acclaimed for the non-reactive nature and property. Features: Resistive to chemicals; Excellent fitment; Durable

Electrostatic Precipitator (ESP) is a flagship product of Thermax Enviro and more than 2000 ESPs are working successfully in India and overseas in various sectors viz. power plants and process boilers, cement, steel, non-ferrous ...

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We supply compatible Thermax ESP Spares, Sitson ESP Spares, Clair ESP Spares, Cethar esp spares etc. Request Callback. Yes! I am Interested. Motorized Rapping System. Get Best Quote. Approx. Price: Rs 35,000 / Unit Get Latest Price. Product Details: Usage/Application: All types of ESP: Paint Shade: RAL 7032 / RAL 7035: Protection: IP55:

SUSTAINABLE SOLUTIONS IN ENERGY AND ENVIRONMENT Thermax Group is an INR 6,123 Cr. (876 million US\$) company headquartered in Pune, India. Its business portfolio includes products for heating, cooling, ... ESP installation base. 160+ Turnkey projects installation base. 150+ Scrubber installation base. Industries; Industries. Non-Ferrous ...

Thermax, a company in energy and environment since 1966 has set up its air pollution control business (Enviro division) in 1980 with the conviction that pollutants are inevitable but pollution is not. ... Combofilters (ESP + Fabric Filters) Enables system upgrade that ensures compliance to revised stringent emission norms without the need for ...

Electrostatic Precipitator (ESP) is a flagship product of Thermax APC business. With more than 2000 ESPs are working successfully across the globe in various industries including power, cement, steel, fertilizers, pulp & paper, textiles, ...

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A recent feat in this journey was the commissioning of an Electrostatic Precipitator (ESP) for the Sarangani Energy Corporation in the Philippines - a power producing major in South East Asia. This project is the largest overseas ...

Systematic Controls deals in Compatible Products for, Thermax ESP Spare Parts, ISGEC Esp Spare Parts,

Voltas ESP Spare Parts, CVL ESP Spare Parts, Clyde Bergemann ESP Spare Parts, Hamon Research Cottrell ESP Spare Parts, ...

ESP Insulators Manufacturer, Supplier & Exporter of FRP Shaft Insulator, Cylindrical or Conical Support Insulators, Drive Insulator, PIN Insulator, Shaft Insulator supplied by Omkar are highly compatible with renowned all kind of ...

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“Thermax Limited has received an order for Rs. 251.7 crore from an Indian public sector power company. The contract is for the renovation and modernisation of the electrostatic precipitator (ESP) package of its 3x210 MW thermal power station in Bankura, West Bengal, India,” the company said in a press statement.

2.5%? Compro productos Thermax. Newark Mexico ofrece presupuestos rpidos, env&os en el mismo d&ia, entrega rpida, amplio inventario, hojas de datos y soporte tcnico.

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