

Heat Transfer Solution

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Simultaneously controlling heat conduction and infrared absorption with a textured dielectric film to enhance the performance of thermopiles

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Eastman launches Fluid Genius™ to optimize heat transfer system performance with predictive analytics

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The MarketWatch News Department was not involved in the creation of this content. May 11, 2021 (Market Insight Reports) -- Selbyville, Delaware, Global Heat Transfer Equipment Market Report is a ...

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Each new member boasts more than 20 years of experience in leading commercial and technical projects in the OEM transportation industry.

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tkSE take on Tenova LOI Thermprocess for burner tech revamp

This study presents a facile method for preparation of water-soluble molecular complexes between carboxylic acid-functionalized multiwalled carbon nanotube and poly(2-methacryloyloxyethyl) ...

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Research will advance heat-transfer solutions for microchip and laser technologies through improved nanoscale engineering ...

Alfa Laval partners with EasyMining to develop circular solutions that can produce value from waste

Tenova LOI Thermprocess, a leading global company in the field of heat treatment plants, has received another order from thyssenkrupp Steel Europe AG (tkSE) for the revamping of burner technology at a ...

Feeling the heat

The U.S. Department of Energy (DOE) announced its support of a new nationwide campaign to drastically cut carbon emissions and energy use from heating water with advanced heat pump technology.

Spectra Adds 2 Members To OEM Business Development Team

A team of Purdue University engineers has discovered that a type of fabric typically used for hiking gear has remarkable heat-conducting properties on par with stainless steel, potentially leading to ...

TAT Technologies Reports a Partnership with Lufthansa Technik Shenzhen

According to equipment specialist Mecatherm, the answer is twofold as it not only satisfies consumer demand, but also an industrial sustainability challenge that presents new marketing opportunities.