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Casso-Solar has worked with many customers to develop custom drying solutions for their processes. ... Casso-Solar Technologies LLC. 506 Airport Executive Park Nanuet, NY 10954. Contact: Phone: 845-354-2010. Fax: 845-547-0328. sales@cassosolartechnologies .

Casso-Solar Technologies LLC. 506 Airport Executive Park Nanuet, NY 10954. Contact: Phone: 845-354-2010. Fax: 845-547-0328. sales@cassosolartechnologies . Products Applications Industries Served Services Infrared Technology Documentation Events. Home Contact us About us Case Studies Blog FAQ Distributors. Facebook.

The Casso-Solar Technologies" Infrared Heater Type "FB" is a medium wavelength infrared heater with a woven quartz cloth surface that is finished with a black ceramic coating for high emissivity. The quartz face has the properties of being transparent to the infrared energy generated within the heater module, providing maximum heat ...

Casso-Solar Technologies Ceramic Ink Drying Systems lead the industry in processing water base, water miscible, terpinol and pine oil based inks, leaded or lead free. View Product. Mirror-Backing Paint Dryer. Protective paints are applied to the backs of mirrors to protect the reflective surface. Coatings are generally applied with a roll ...

With six decades of infrared technology expertise, Casso-Solar is ready to address your project needs. Reach out to our specialists today. Talk to an expert. Address: Casso-Solar Technologies LLC. 506 Airport Executive Park Nanuet, NY 10954. Contact: Phone: ...

This is where Casso-Solar Technologies can help. We specialize in the design and manufacturing of custom infrared (IR) heating systems to meet our customers" needs. Our IR systems are proven to deliver the heat in required wavelengths and minimize the energy consumption in different industrial settings.

Casso-Solar Technologies offers various infrared emitters that can be utilized for thermoforming and film stretching. By contacting one of our infrared heating specialists we can specify the proper emitter for your application to boost your productivity and lower your costs.

Casso-Solar Technologies 506 Airport Executive ParkNanuet, NY 10954. Products; Catalogues; Press Release; White Papers; Videos; Profile. Type V-Series Heater. Type V-Series Heater. The V-Series is perfect



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for applications that require high power, fast heat-up and cool-down, precise process control and uniform heating. The V-Series element is a ...

Casso-Solar Technologies designs and manufacture several types of electric infrared heaters for different applications and industries, each with its own benefits. To get the best heater for your applications, it is ...

For customers processing coated or low-E products, Casso-Solar Technologies Full Top Convection Systems reclaims the lost production volume over uncoated products. View Product. Glass Lamination Tacking Oven. Available for both ...

More than 60 years ago, Casso-Solar Technologies started out as a simple infrared heaters manufacturer. Since then, we've continually developed our products to meet the complex, custom specifications of our clients' projects. ...

Casso-Solar Technologies is one of the leading providers of high-quality infrared heating equipment and systems, and industrial spray coating equipment manufacturers in the U.S. We offer end-to-end services which include design, fabrication, installation, and maintenance. Over the years, we have served numerous clients from diverse of industries.

Features of Gas Catalytic Infrared Heaters Provided by Casso-Solar Technologies. Over the years, gas catalytic infrared heaters designed and manufactured by Casso-Solar Technologies have gained immense popularity. ...

Casso-Solar nip rollers lines work by alternating infrared heat to soften the interlayer with large diameter nip rollers to press and tack the assembly together. This post discusses the factors to consider for nip roller lamination and the benefits of using this method. ... Casso-Solar Technologies LLC. 506 Airport Executive Park Nanuet, NY ...

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