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The proprietary control system of the SunOyster tracks the sun automatically all day from East to West. It allows online monitoring of the SunOyster, so that the customer can admire the energy generation via their mobile phone. In relation to a horizontal roof or ground surface the SunOyster generates at least twice as much energy as photovoltaics.

The SunOyster is a concentrating solar technology co-generating power with an efficiency of up to 30% and heat with 45%, making it probably the most efficient solar technology of the world. The heat can be generated up to 170°C for a wide range of applications.

SunOyster Systems GmbH (SOS) is a start-up with 10 employees. SOS has its headquarters in Halstenbek near Hamburg and a production facility on the GreenTEC Campus in the North of Germany. SOS has been developing the ...

SunOyster Systems. Wir sind ein Unternehmen aus Norddeutschland, mit Firmensitz in Halstenbek bei Hamburg und Produktionsstätte auf dem GreenTEC Campus in Nordfriesland. Wir haben seit 2013 Erfahrung mit der Entwicklung und Herstellung von Solartrackern. Unser stetig wachsendes Team begeistert sich dafür, die Strom- und Wärmewende ...

SunOyster Systems GmbH (SOS) is a start-up with 10 employees. SOS has its headquarters in Halstenbek near Hamburg and a production facility on the GreenTEC Campus in the North of Germany. SOS has been developing the SunOyster technology since 2012 and has already invested around 10 million euros in funding, investor money and sales to make the ...

German start-up SunOyster Energy GmbH has developed a concentrating solar technology based on parabolic mirrors that is claimed to achieve a 75% efficiency in converting direct radiation into...

SunOyster Systems. We are a company from Northern Germany, with headquarters in Halstenbek near Hamburg and production facility on the GreenTEC Campus in Nordfriesland. We have experience in developing and manufacturing solar trackers since 2013. Our constantly growing team is enthusiastic about advancing the electricity and heat revolution.

SunOyster Systems GmbH (SOS) was - based on earlier preparatory developments going back to 2007 - founded in 2011 to develop the SunOyster Technology to serial maturity. In mid-2012, the company was



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capitalized and started operations.

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