

## Press release

FÜRSTENFELDBRUCK, July 2016



### New investments at Güntner: New hall in Mexico

Güntner's product portfolio is very successful also in the region of North and Latin America. This is why the manufacturing location of Güntner in Monterrey (Mexico) has been expanded for the second time. The demand for the evaporative condenser ECOSS has steadily increased so that an own production hall for this product became necessary.



The workforce at the production facility of Monterrey with representatives from politics and the management of the Güntner Group in the new hall





The new hall 3

### **Increase of the overall production capacity**

The ECOSS (**E**vaporative **C**ondenser **S**tainless **S**teel) was developed for air conditioning in the industrial sector and for energy & process cooling applications. It was launched on the American market in 2014.

The ECOSS unit was manufactured in the plant's hall 2, inaugurated in 2014, until April 2016. Following the relocation of production to the new hall 3 which is available now exclusively for manufacturing the ECOSS, further capacities for producing units for industrial refrigeration were created in hall 2. This hall with its 5 production lines is completely geared to the production of stainless steel units.

With the new hall 3, production capacity increased by 40 %. The total net floor area increased by 35 %; the possibility of a further expansion was already taken into account.

The official opening ceremony took place on Mai 31. Customers from North and Latin America had the opportunity of participating in a guided tour of the manufacturing plant.

### **About Güntner**

Based in Fürstfeldbruck near Munich, Germany, Güntner GmbH & Co. KG is a world leader in the manufacture of refrigeration and air conditioning equipment components. With approx. 3,000 employees worldwide and production sites in Germany, Hungary, Romania, Indonesia, Mexico, Brazil and Russia, the company shows a strong presence for their partners in all markets. Decades of experience in the industry and the consistent integration of the latest technologies and research findings ensure the high quality standard of Güntner solutions. The international areas of application comprise energy & process cooling projects, industrial and commercial applications in the field of food production and storage as well as HVAC applications for buildings and specific applications such as server room cooling.

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