Rittershausen location

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Rittal celebrates the one millionth VX25 –   
and its employees

The year 2021 is a triple milestone for Rittal. The company is celebrating the 60th anniversary of its founding, the 75th birthday of owner Prof. Friedhelm Loh, and now also the VX25. On 16th August, the one millionth enclosure rolled off the production line. Special thanks are here due to the 1,240 employees at the Rittershausen location. The owner and representatives of company management now honoured their achievement at a commemorative ceremony – on the very same production floor where the VX25 is being manufactured day after day.

Herborn, 6. October 2021 – How can we make the best even better? That was the question which Rittal asked itself as the starting point for development of the enclosure system VX25. Today, three years after the initial market launch, the VX25 is already in use with industrial and IT customers all over the world: In the production centres of all major automobile manufacturers, for example, as well as in wind turbines at some of the most remote locations, on cruise liners, and in the data centres of IT giants such as Facebook and Amazon. The one millionth VX25, which rolled off the production line on 16th August 2021, has been gilded to mark the occasion and was celebrated with music and confetti by management and employees at the Rittershausen location. It was a memorable and at the same time festive moment when the extraordinary achievements of so many Rittal employees – design engineers, product managers and production technicians – were honoured in person.

“This was all only possible with your contributions. For that, I cannot thank you enough. We have always been the global technology leader, and the VX25 enclosure has sent out yet another signal to the world market. Our customers were absolutely astounded. And we have now been demonstrating excellence in enclosure manufacturing over four product generations,” Prof. Friedhelm Loh told the employees attending the ceremony.

Incredible! – that is how the owner and chairman of the Friedhelm Loh Group described the Rittal success story. He recalled that Rittershausen was not only the birthplace of the large enclosures, but also the cradle of the company as a whole. “With the people of this region, we have developed a business model which has revolutionised the entire world of electrical engineering. They were people from Ewersbach, Eibelshausen and elsewhere within a radius of 50 kilometres. They were people with ideas.” No-one – including his father, he himself and the management of the day – could have imagined that Rittal enclosures would be in global use just a few decades later. Opposition to the concept of a standard enclosure came from the world’s leading electrical engineering companies. They rejected the idea of buying enclosures “from a mail-order catalogue”. But with the slogan “Enclosures available off the shelf. Immediately”, Rittal sparked a revolution. Via the mechanical engineering sector, standard enclosures conquered the industry.

“It is amazing when we look at all the places where these enclosures are being manufactured today,” said Prof. Loh. In the meantime, enclosures are manufactured not only in Rittershausen, but also in Rittal factories in China, India, England, Brazil and the USA. “Across the world, we manufacture several thousand large enclosures every day.” Many others have attempted to follow suit, including major electrical engineering groups, but without success. For Prof. Loh, one of Rittal’s great strengths is its readiness to diverge from the general trends and to tread paths which then place it one step ahead of further developments – for example with expansion of its portfolio from enclosures to systems incorporating climate control and power distribution and subsequently to IT infrastructures. This must also remain the case in the future.

Thanks to this success, Rittal has also become the largest employer in the region. “It cannot be taken for granted that a company will develop in this way for 60 years. It is a gift. It is an unbelievable success story and ample reason to celebrate,” said Prof. Loh to conclude his address.

Markus Asch, CEO Rittal International, went on to emphasise the importance of the VX25: “The large enclosure is the essence of Rittal, and expression of our expertise.” Available in thousands of configuration variants, it meets 90 per cent of all customer requirements worldwide. “Today’s get-together was organised to celebrate the one millionth VX25, but in reality we are celebrating you, the employees who manufacture the enclosures on a daily basis,” said the management board chairman. Together with Norbert Peter, Vice President Operations Germany and plant manager in Rittershausen, he presented a gilded enclosure key and a commemorative certificate to employee representatives, in recognition of the work done by all employees.

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**Caption(s)**

Image 1 (fri21206800.jpg): The one millionth VX25 enclosure was gilded before it rolled off the production line at the Rittershausen location. The photo shows production technician Muhammet Akin.

Image 2 (fri21206900.jpg): Prof. Friedhelm Loh (owner and chairman of the Friedhelm Loh Group, centre), Markus Asch (CEO Rittal International, left) and Norbert Peter (Vice President Operations Germany and plant manager in Rittershausen, right) honoured the achievements of the Rittal employees.

Image 3 (fri172058000.jpg): Rittal produces the VX25 enclosures at its state-of-the-art manufacturing facility in Rittershausen.

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**About Rittal**

Rittal, headquartered in Herborn, Germany, is a leading global provider of solutions for industrial enclosures, power distribution, climate control and IT infrastructure, as well as software and services. Systems made by Rittal are deployed in over 90 per cent of all industries across the world, including mechanical and plant engineering, food and beverages, and IT and telecommunications.

The international market leader’s product portfolio includes configurable enclosures, with data available across the entire production process. Smart Rittal cooling systems, with up to 75 per cent lower power and a great CO2 advantage can communicate with the production landscape, enabling predictive maintenance and servicing. The offering also includes innovative IT products, from IT racks and modular data centres, to edge and hyperscale computing solutions.

Leading software providers Eplan and Cideon support the value chain, providing interdisciplinary engineering solutions, while Rittal Automation Systems offers solutions for switchgear. Within Germany, Rittal can supply products on demand within 24 hours – with precision, flexibility and efficiency

Founded in 1961, Rittal is the largest company in the owner-operated Friedhelm Loh Group. The Friedhelm Loh Group is active worldwide, with 12 production sites and 94 international subsidiaries. It has 11,600 employees and posted revenues of Euro 2.6 billion in fiscal 2019. In 2021, the family-run business was named one of Germany's leading employers by the Top Employers Institute, for the 13th year running. A Germany-wide survey by Focus Money magazine named Friedhelm Loh Group as one of the nation’s top companies in terms of vocational training for the fifth year running in 2021

For more information, visit [www.rittal.com](http://www.rittal.com) and [www.friedhelm-loh-group.com](http://www.friedhelm-loh-group.com).