

Press release

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EJOT® has been awarded with the German Innovation Award 2021 CROSSFIX® wins in the category "Excellence in Business to Business – Building & Elements"

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The CROSSFIX® substructure system for rear ventilated facade constructions by EJOT was recently awarded with the German Innovation Award. The German Innovation Award has been awarded annually by the German Design Council since 1953 and honours design, brand and innovation achievements of international significance.

CROSSFIX® is the first substructure system made of stainless steel. The material enables a significant reduction of the thermal bridge surcharge in the system. In addition, it is suitable for accommodating horizontal and vertical support profiles and thus offers maximum flexibility during installation.

Already the second award for CROSSFIX®

The specialist for fastening technology EJOT can be pleased for the second time: already in 2020 the CROSSFIX® console received the DETAIL Product Award. "We are very proud that our product has now received a renowned award for the second time. This confirms to us that CROSSFIX® exactly meets the current requirements in rear-ventilated facade constructions due to its unsurpassed versatility in use and design options as well as its excellent properties in terms of energy efficiency," says Mark Dreyer, EJOT Sales Engineer.

Online training with the EJOT TEC ACADEMY

Within the scope of its TEC ACADEMY, EJOT offers the possibility to go deeper into the topic of rear-ventilated facade construction with CROSSFIX® within the scope of online training courses. Further information is available at www.ejot-tecacademy.com.

Detailed information about CROSSFIX® is also available at www.ejot-crossfix.com/en/.

About EJOT®

EJOT is a medium-sized group of companies specialising in advanced fastening technology. EJOT customers are mainly from the automotive and supplier industry, telecommunications and consumer electronics as well as the building industry. EJOT – with over 3,700 employees in 36 subsidiaries, more than 24,000 products and almost one hundred years of company history.

The EJOT Construction Division caters to selected segments of the building industry. This includes professional applications on building facades and installation solutions for technical facilities inside the building. The main products are drilling and sealing screws, nylon anchors, chemical and mechanical anchors as well as fasteners for flat roofs and solar applications.

Whether it is the construction of the highest tower, the most spectacular nuclear reactor protective cover or the southernmost polar station in the world – EJOT customers rely on many years of experience in the building industry.

<https://www.ejot.com>



Picture:

The CROSSFIX® substructure system made of stainless steel for rear-ventilated facade constructions by EJOT has been awarded with the German Innovation Award.

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