

Press release

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EJOT® Iso-Bar ECO wins German Innovation Award 2022

Author:
Katrin Strübe

Fastening element for green ETICS facades awarded again

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After winning the DETAIL Product Award 2021, the EJOT Iso-Bar ECO has now been awarded again. The fastening element for the subsequent and thus flexible fastening of green facades on heat-insulated facades recently received the German Innovation Award 2022 in Gold in the category "Excellence in Business to Business - Building & Elements" and thus stands out against all other submissions in this category. The German Innovation Award has been presented annually by the German Design Council since 1953 and honours design, brand and innovation achievements of international significance.

Flexibly turning ETICS facades green

The fasteners for green facades must be anchored in the substrate through the insulation layer. In the case of systems made of metal that are used often, this leads to unwanted thermal bridges and, as a result, to heat losses. The EJOT Iso-Bar ECO is the first fastening element on the market for safe, flexible and heat bridge-optimised greening of ETICS facades. The national building authorities approval offers the greatest possible reliability for planning.

In addition to the Iso-Bar ECO fastener, EJOT offers a complete green facade system for thermally insulated facades. A special adapter, with which a wide variety of grid geometries can be flexibly designed and customised to individual requirements, enables the climbing system to be accommodated for greening. The design possibilities are thus almost infinite.

Detailed information about Iso-Bar ECO can also be found at www.ejot.com/Iso-Bar-ECO

About EJOT®

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, anchors, mounting elements and profiles for External Thermal Insulation Composite Systems (ETICS), 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.

EJOT – that is more than 3,700 employees in 38 subsidiaries, more than 24,000 products and one hundred years of company history.

www.ejot.com



Picture:

Best in its category: The EJOT Iso-Bar ECO took home the gold with the German Innovation Award 2022.

Press contact

EJOT SE & Co. KG
Market Unit Construction

Katrin Strübe
Content Marketing Manager
In der Stockwiese 35
57334 Bad Laasphe

kstruebe@ejot.com
T +49 2752 908-7992
www.ejot.com