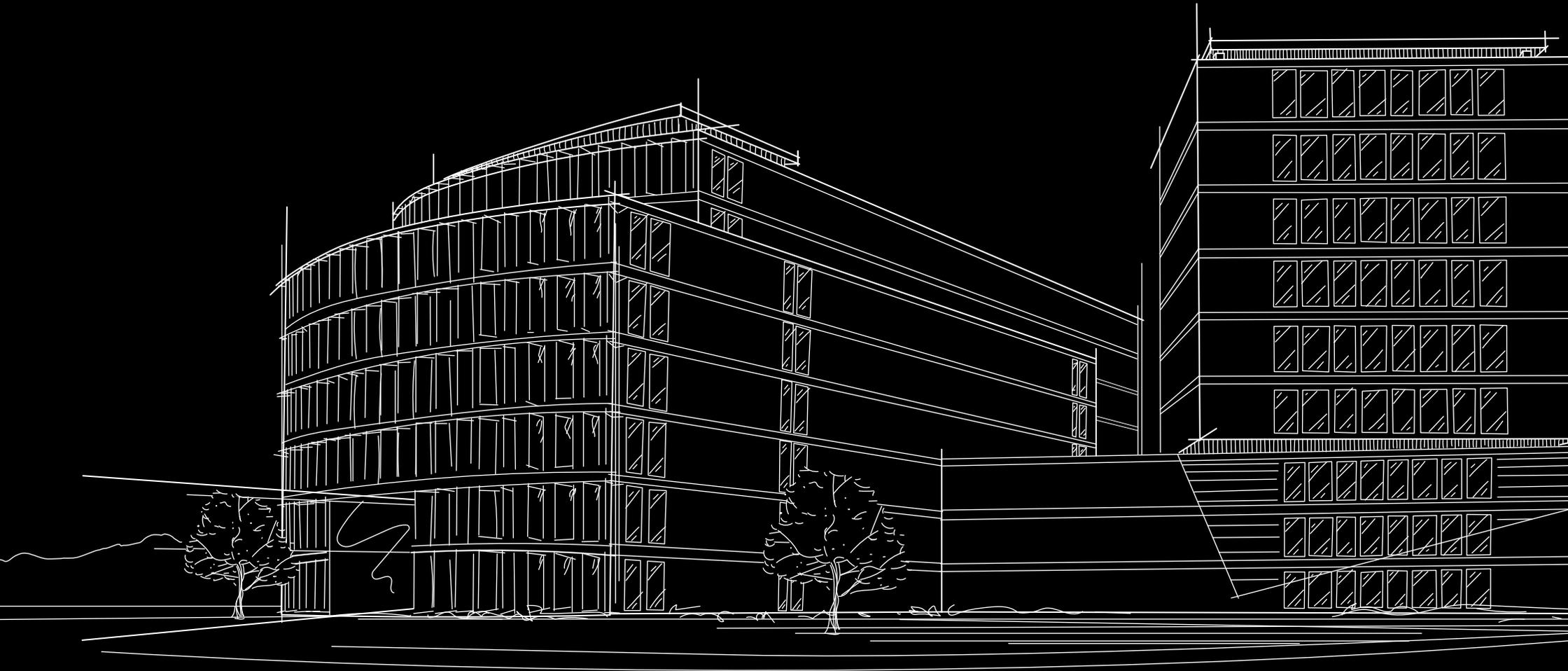
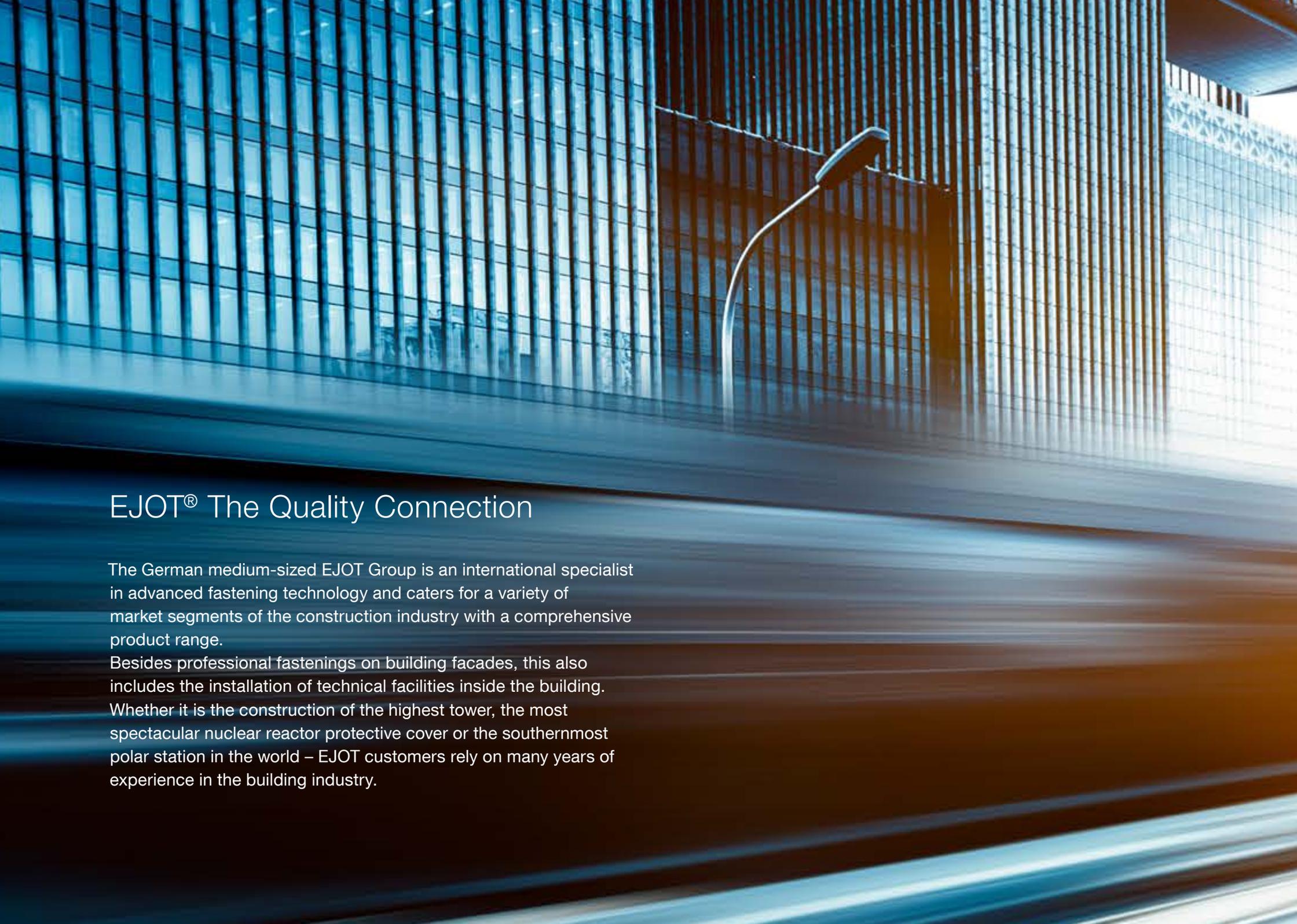


EJOT®



**YOUR MASTERPIECE.
SUPPORTED BY EJOT.**

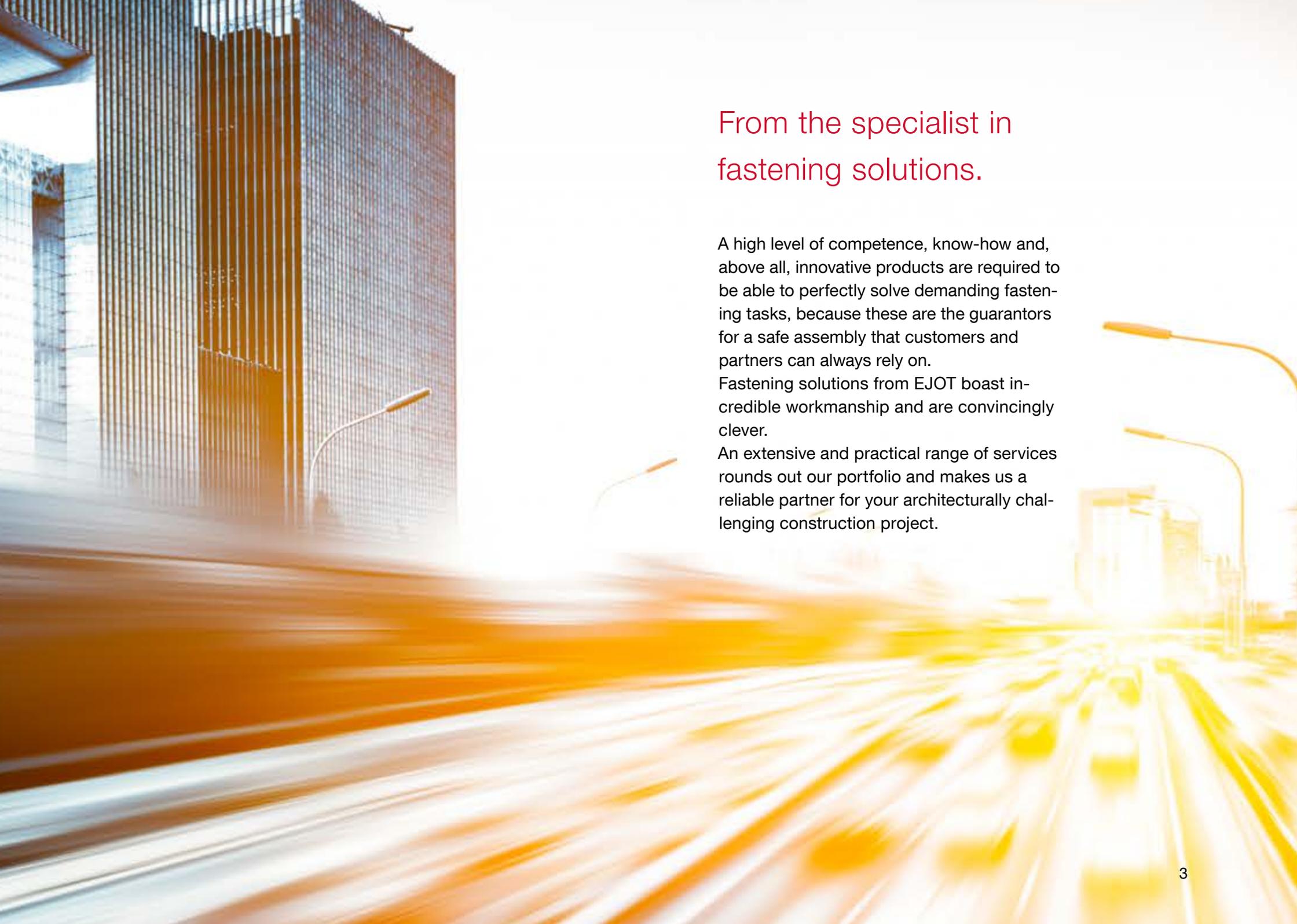
A photograph of a modern building facade with a grid of windows. A curved walkway or balcony runs along the building, and a street lamp is visible on the right side. The image has a blue and orange color gradient.

EJOT® The Quality Connection

The German medium-sized EJOT Group is an international specialist in advanced fastening technology and caters for a variety of market segments of the construction industry with a comprehensive product range.

Besides professional fastenings on building facades, this also includes the installation of technical facilities inside the building.

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.



From the specialist in fastening solutions.

A high level of competence, know-how and, above all, innovative products are required to be able to perfectly solve demanding fastening tasks, because these are the guarantors for a safe assembly that customers and partners can always rely on.

Fastening solutions from EJOT boast incredible workmanship and are convincingly clever.

An extensive and practical range of services rounds out our portfolio and makes us a reliable partner for your architecturally challenging construction project.

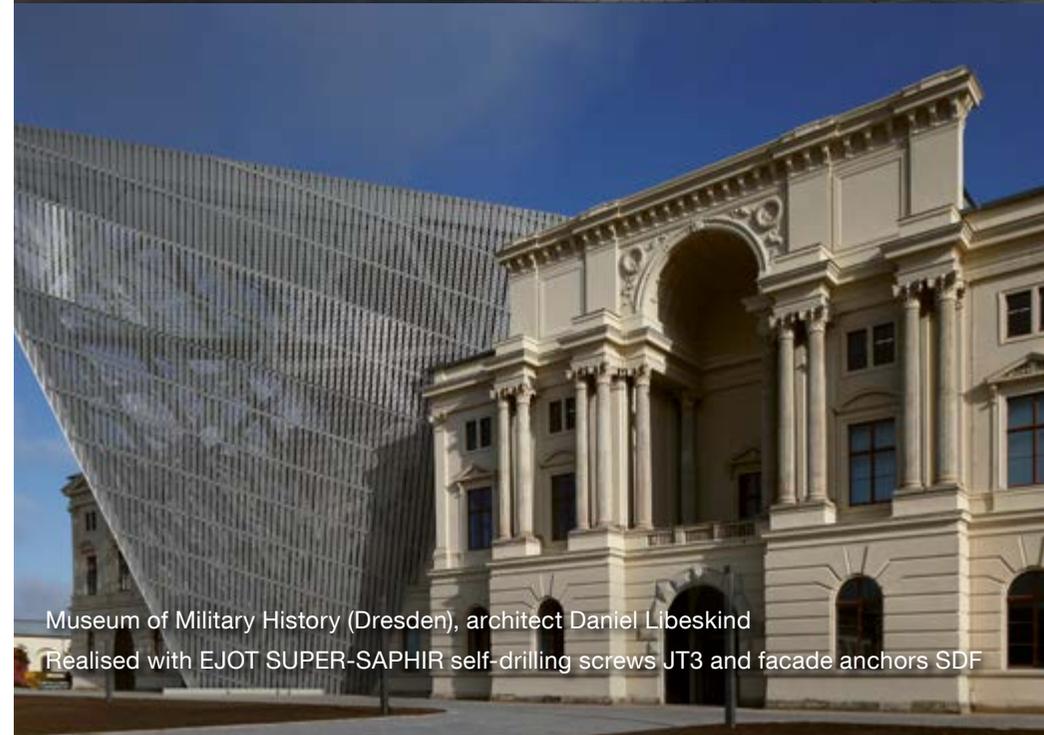
For all architectural challenges.

Whatever you want to build, we support you with solutions that are brimming with our expertise. Our experience, our performance and the willingness to develop innovations make us the perfect partner for your architectural requirements. This is how we support you in making your project exactly what you imagine - a unique form and design language together with the character of a timeless architectural masterpiece.

Self-drilling and self-tapping screws, plastic anchors, mechanical and chemical heavy-duty anchors as well as fastening elements for flat roofs and solar applications and furthermore fastening solutions for External Thermal Insulation Composite Systems: You can always build on EJOT's quality and expertise.



Fraunhofer Institut (Darmstadt), architect JSWD Architekten GmbH & Co. KG
Realised with EJOT facade anchors SDF



Museum of Military History (Dresden), architect Daniel Libeskind
Realised with EJOT SUPER-SAPHIR self-drilling screws JT3 and facade anchors SDF

INDUSTRIAL
LIGHTWEIGHT
CONSTRUCTION

FLAT ROOF

SOLAR

REAR-
VENTILATED
FACADE

ALL
APPLICATIONS
UNITED

EXTERNAL THERMAL
INSULATION
COMPOSITE
SYSTEMS

INDUSTRIAL
WINDOW AND
FACADE
TECHNOLOGY

ANCHORING
TECHNOLOGY

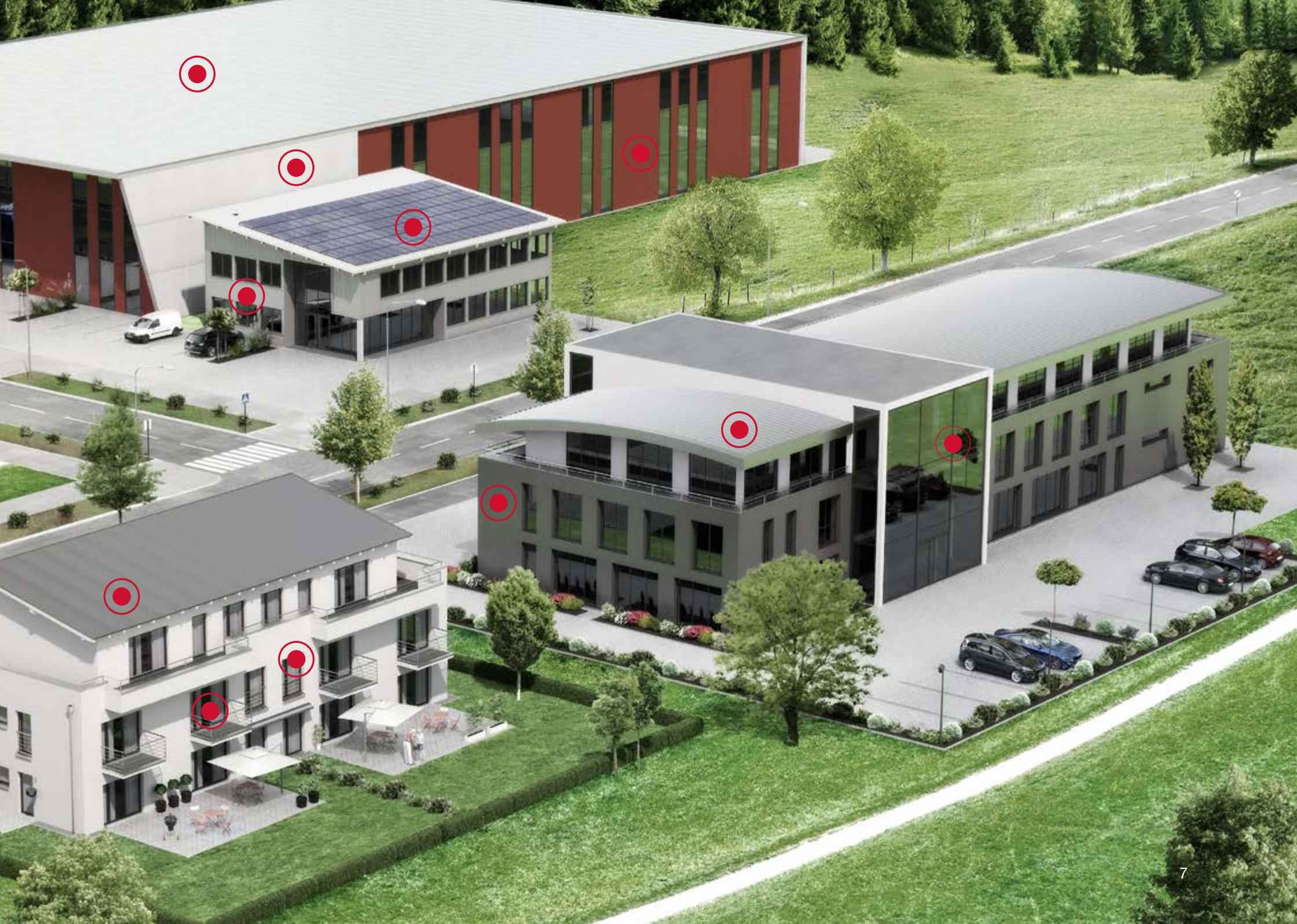
TIMBER
CONSTRUCTION

Our product portfolio for every application.

Fastening and installation solutions are as versatile as the number of different building types. But the small, inconspicuous products in the substrate and background bear a special responsibility for their stability.

Therefore it is important to use the perfectly matched product for every application. Whether it is a production hall, administrative building, residential house or the respective technical devices – together with you, we will find the suitable fastening solutions for your project.









BMW World (Munich), architect COOP HIMMELB(L)AU
Realised with EJOT SUPER-SAPHIR self-drilling screws JT3

Managing projects together.

We know: Every project is different, individual, poses special demands on specifiers and architects and thus requires suitable, project-specific fastening solutions. Only complete project management together with flexible production and delivery capacities guarantee the perfect assistance for your construction project.

We have a maximum of experience, also in the handling of complex national and international construction projects.

In order to be able to support you perfectly beyond our products, we offer you, besides our extensive portfolio, additional services such as a CAD database, tender texts, a design software and initial sizing.

EJOT® is an active member of various trade associations and organisations.



Fachverband Baustoffe und Bauteile für vorgehängte hinterlüftete Fassaden e.V.
www.fvhf.de



Deutscher Schraubenverband e.V.
www.schraubenverband.de



Verband Fenster + Fassade
www.window.de



Fachverband Werkzeugindustrie e.V.
www.werkzeug.org



ift Rosenheim, Institut für Fenster-technik e.V.
www.ift-rosenheim.de



Institut Bauen und Umwelt e.V.
www.bau-umwelt.de



Industrieverband für Bausysteme im Metalleichtbau e.V.
www.ifbs.de



Global Fastener Alliance®
www.globalfasteneralliance.com



Informationsstelle Edelstahl Rostfrei
www.edelstahl-rostoffrei.de



Verband für Dämmsysteme, Putz und Mörtel e.V.
www.vdpm.info



www.ppa-europe.eu



www.mcma.co.uk

The EJOT® success factors for your building projects.



Evidences of usability under construction law at European or national level guarantee that the highest quality and safety requirements are met.



Sustainable building is facilitated with the certification of Environmental Product Declarations EPD.



Furthermore, product certifications according to FM-Global prove the reliable usability in worldwide applications.



A consistently high product quality is verified by DQS certification according to ISO 9001: 2008.

The sum of these success factors offers you significant benefits when awarding your projects.



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