XAL at Light + Building 2026

Hall 5.1, Booth B70

Raw structure. Pure light
When design meets substance, space is created for new perspectives. At the XAL exhibition booth, visitors will experience lighting in a new form – reduced to structure, material and effect. Between sculptural accents and precise technical solutions, XAL will be showcasing innovations and enhancements that consistently combine architecture, light and acoustics: more efficient, more material-conscious with innovative manufacturing technologies. The exhibition booth features a raw structure, a clear expression and an uncompromising approach to design, technology and sustainability. Visitors will encounter innovative product premières, sustainable solutions such as the first Cradle to Cradle Certified® XAL luminaire and materials that open up new possibilities for lighting and acoustic design.

Focus on lighting effects
The focus is on the effect of light itself. Visitors can experience the new and expanded product groups in carefully staged settings. Their optical quality, light distribution and technical performance can be explored firsthand. The central lounge serves as an atmospheric, acoustically designed meeting place. Dynamically programmed lighting effects noticeably change the space and perception. Here, light is not merely displayed – it is staged. Acoustic solutions are fully integrated into the concept, combining functionality with architectural clarity. This creates a space that encourages communication, while providing acoustic comfort.

Sustainability as a design principle
Sustainability is not an add-on, but the foundation of the entire trade fair concept. All components are modular, reusable and optimised for transport. The construction relies primarily on whole profiles from metal and drywall systems, as well as large-format, untreated panels used only where functionally necessary. The open supporting structure, made of slender metal profiles and modular wall panels, creates a clear, minimal geometry that provides calm and orientation within the visual density of the trade fair. The XAL exhibition booth translates the themes of sustainability and aesthetics into immersive architecture that combines technology, design and atmosphere into a holistic experience.

“Clarity in form, structure and material enables an unadulterated and immediate experience of light.”

FIPE ARCHITECTS ZT OG

Exhibition Booth Architecture/Design: FIPE ARCHITECTS ZT OG, Graz, Austria

Product highlights

Light shapes spaces and drives an energy-efficient future. Sustainable lighting is a core component of modern architecture. XAL embraces this responsibility, continuously developing its portfolio with higher efficiency, new materials, innovative manufacturing technologies and responsible use of resources. The new products are designed holistically and as circularly as possible – with a focus on durability, reuse and recyclability. Many products are UL-certified, Title 24 (JA8)-compliant and meet international efficiency and safety standards.

A particular highlight is the presentation of ENVIVA suspended – the first XAL product to receive Cradle to Cradle Certified® Bronze under product standard version 4.0, demonstrating a clear commitment to future-oriented, responsible and circular product design.

All new products at xal.com/downloads/NEWS26

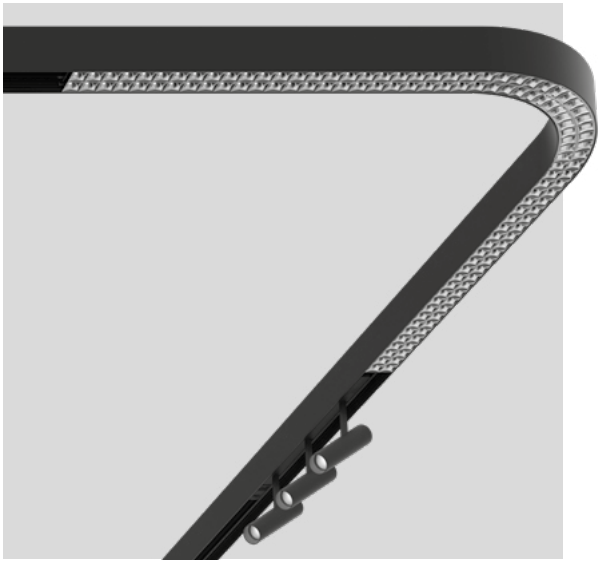
ENVIVA suspended

ENVIVA
ENVIVA saves energy, reduces costs and lowers CO_2 emissions with an efficiency of up to 184 lm/W. Despite its slim 15 mm profile, it provides both direct and indirect lighting, as well as glare-free working light (up to UGR ≤ 10 / 65° ≤ 1500 cd/m2). Made from Hydro low-carbon aluminium, it is available in raw aluminium, black or white. The surface of ENVIVA can intentionally be left untreated. Visible marks and a natural patina give the raw aluminium character and make each luminaire unique. All components are clearly separable and recyclable – so ENVIVA remains part of the future.

xal.com/enviva

MOVE IT PRO 45 system
Experience unlimited design freedom with the 230 V MOVE IT PRO 45 power track system. The 3-phase DALI track features two emergency lighting circuits, various sensors and flexible indirect light modules. A wide range of optics and spotlights offers versatile design options and can be installed without tools. L, T and X connectors, as well as curve elements, allow for individual, flexible arrangements. The new MOVE IT PRO 45 curve variant can be illuminated along its entire length at three angles – 40°, 90° and 135° – with LOUVER or SPOTLINE insets, optionally also with Tunable White. The broad selection of insets gives the MOVE IT PRO 45 system maximum versatility. OPAL provides uniform general lighting, while LOUVER, REFRACTIVE LENS, LENS, UNICO and SPOTLINE illuminate specific work areas. SHELF FLOOR WASHER is ideal for retail shelving. TARO downlights and BO spotlights create specific accents, while decorative NOBA and ARY insets add additional highlights.

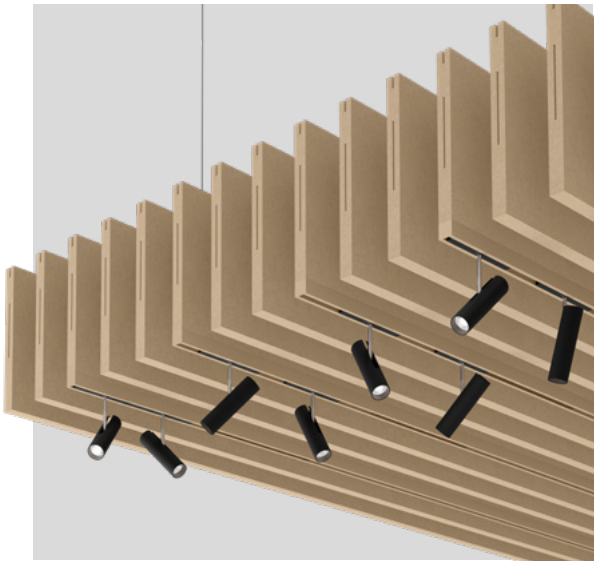
xal.com/move-it-pro-45



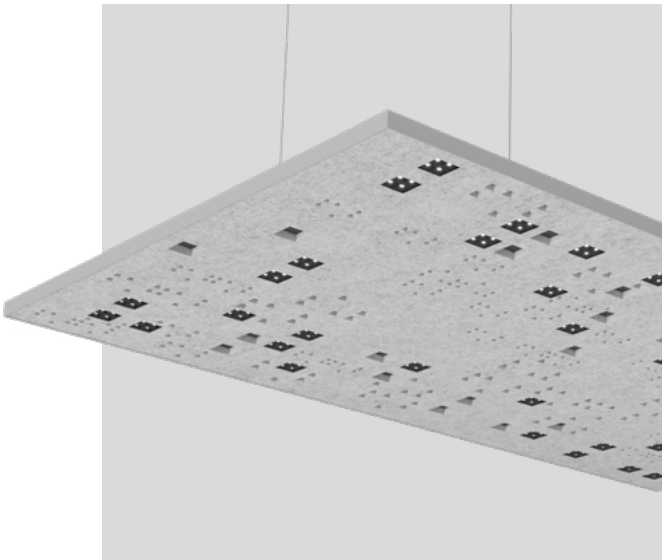
SASSO PRO
As a high-end recessed spotlight, SASSO PRO offers maximum flexibility – both now and in the future. Interchangeable optics, from spot to wide flood, as well as optional accessories, can be replaced quickly and without tools. It is available as a semi-recessed or offset-recessed version. In the offset-version, the light point is set further back for improved glare control, while the spotlight head protrudes only minimally from the ceiling when swivelled, creating a calm and unobtrusive ceiling appearance. Ideal for retail and any space where highest light quality is required.

xal.com/sasso-pro

SIVERA 25
The patent-pending SIVERA 25 system brings calm to a space – both visually and acoustically. Despite a width of only 25 mm, the slim acoustic elements integrate high-quality light insets such as opal, louvre or spotline directly into the baffle. The integrated MOVE IT 10 power track with a large selection of insets provides even more planning freedom. Different colours, lengths and baffle shapes enable customised combinations of light and acoustics.



xal.com/sivera-25



FRACTAL CODE LIGHT
The combined lighting and acoustic solution promotes a calm, pleasant working environment with a stress-reducing effect through fractal patterns, based on research by Prof. Dr Richard Taylor (University of Oregon & Fractals Research, USA) and 13&9 Design. The luminaire delivers high visual comfort with standard-compliant, glare-free light (UGR ≤ 19) and excellent colour rendering (CRI ≤ 90). FRACTAL CODE LIGHT is ideal for double workstations, above meeting tables and reception areas.

xal.com/fractal-code

Lighting without limits

About XAL
For over 35 years, XAL has partnered with architects, designers and planners to develop luminaires that combine technology, design and aesthetics at the highest level. The goal has always been the same: to continually push the boundaries of what is technically possible and thus enable visionary designs. This is achieved through the exceptional performance of employees in design labs, production and sales locations worldwide. Being present on-site for customers is a key success factor and forms the foundation for long-term partnerships. Thanks to organisational efficiency and extensive in-house production, XAL can respond flexibly to individual requirements, while continuously evolving its portfolio. International exchange and a shared passion for light define the cosmopolitan spirit that sets XAL apart. Today, XAL supplies customers on five continents.

Facts and Figures
Headquarters: Graz, Austria
Year founded: 1989
XAL Group: XAL, XAL North America, Wever & Ducré, Wastberg+
Employees: 1,500
Branches: 30 across 5 continents
Export rate: 80%
Revenue from LED products >90%

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