

PROJECT OF THE MONTH | medi, Bayreuth [DE]

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Photo: Felix Meyer

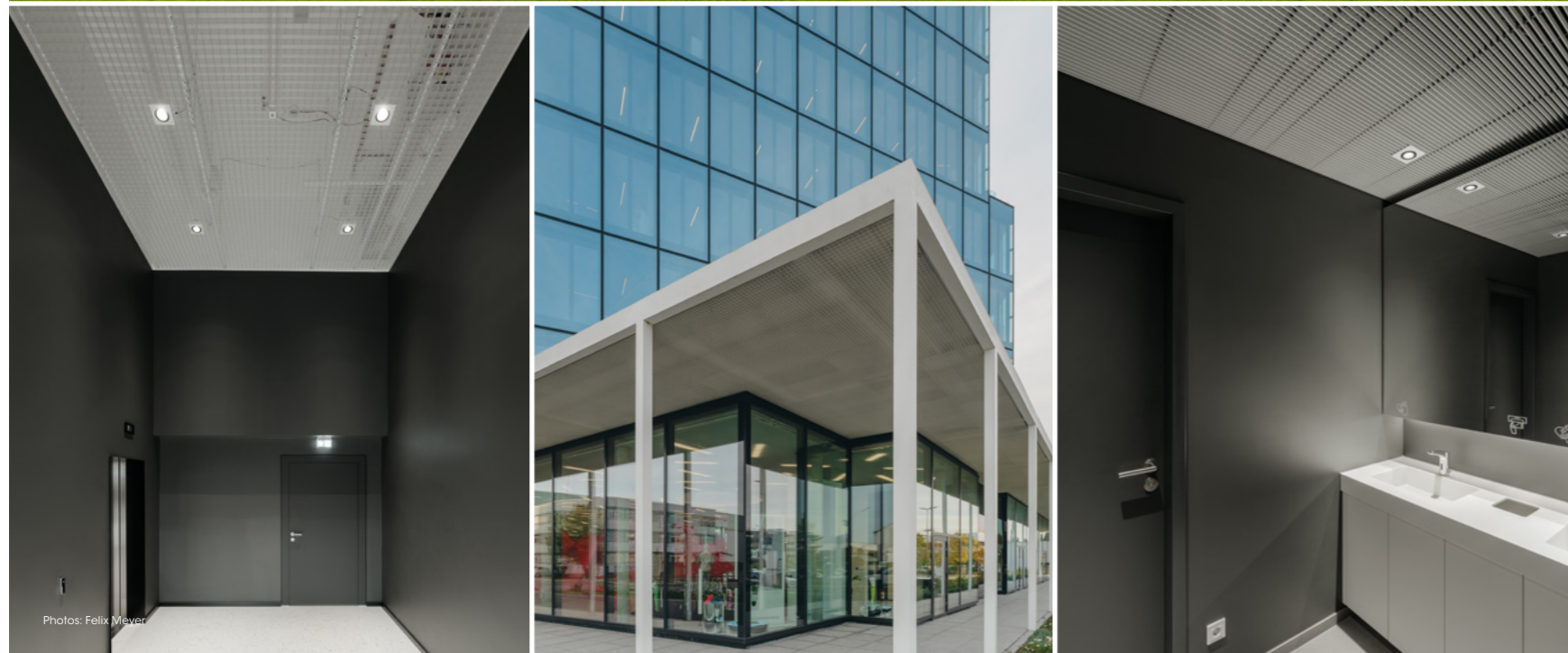


CEILING
LIGHTING
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ARCHITECTS	Seiler Architektur GmbH / kadawittfeldarchitektur
COMPLETION	March 2023
PRODUCTS	TICELL in outdoor and indoor areas White strip-painted aluminium; cell dimension: 54.55x54.55mm; height: 40mm, format 1200x600mm [1630m ²] STAR 3 White strip-painted aluminium; width of blade: 3mm; height of blade: 20mm; pitch: 20mm [1700m ²] TANGENTA special version Surface-mounted luminaire; light distribution: 2x35°; wide-angle; light colour: 3500K; DALI dimmable [320 units] PUNTEO-Q50 Wide-angle downlight; light distribution: 2x55°; light colour: 3500K; CRI>80; DALI-dimmable [40 units] PUNTEO-J85 Cardanic recessed downlight; light distribution: 2x30°; wide-angle; light colour: 3500K; CRI>80; DALI-dimmable [6 units]

With its new head office building in Bayreuth, medi GmbH & Co. KG, a manufacturer of medical aids, has created an open architecture concept that aims to promote dialogue between its employees. However, it is still possible to work centrally with additional break-out areas such as quiet workplaces.

The ceiling and lighting solutions provided by durlum underline this architectural concept. The 'woven' TICELL open-cell ceiling is used outdoors as well as indoors. In combination with the special version of the TANGENTA luminaire, this ceiling-lighting integration creates a unique look that gives the workspaces a modern, soothing lightness.

In the washroom and toilet areas, the linear STAR 3 open-cell ceiling with its clearly defined edges sets architectural accents and creates a unique appearance.

With this investment in its new building, medi has created a modern world of work, an impressive contribution towards the status of Bayreuth-East as a location for industry.