

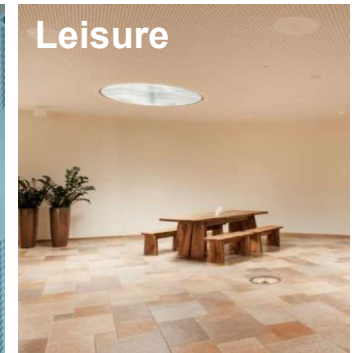
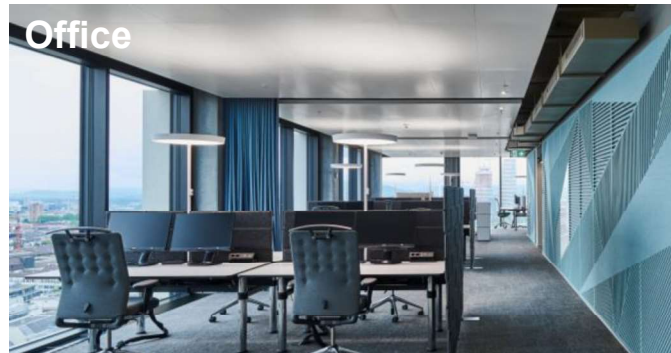
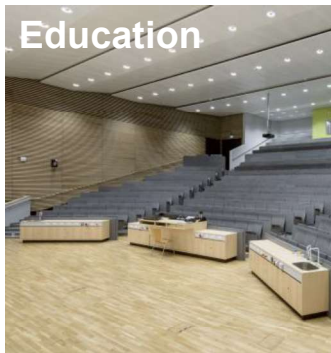
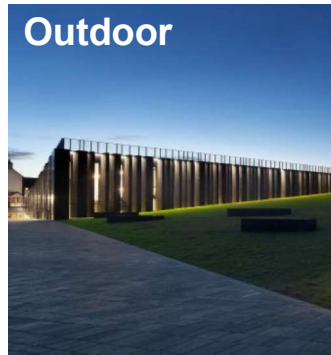
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Project: HSG Learning Center SQUARE, St. Gallen [CH] | 2022

Architect: Sou Fujimoto Architects]; Burckhardt+Partner AG

Product: Printed special version of the S4.7 K metal ceiling system [approx. 6,500 m²]



Project: Lincoln Avenue, South Bronx, New York [US] | 2022

Architect: Hill West Architects

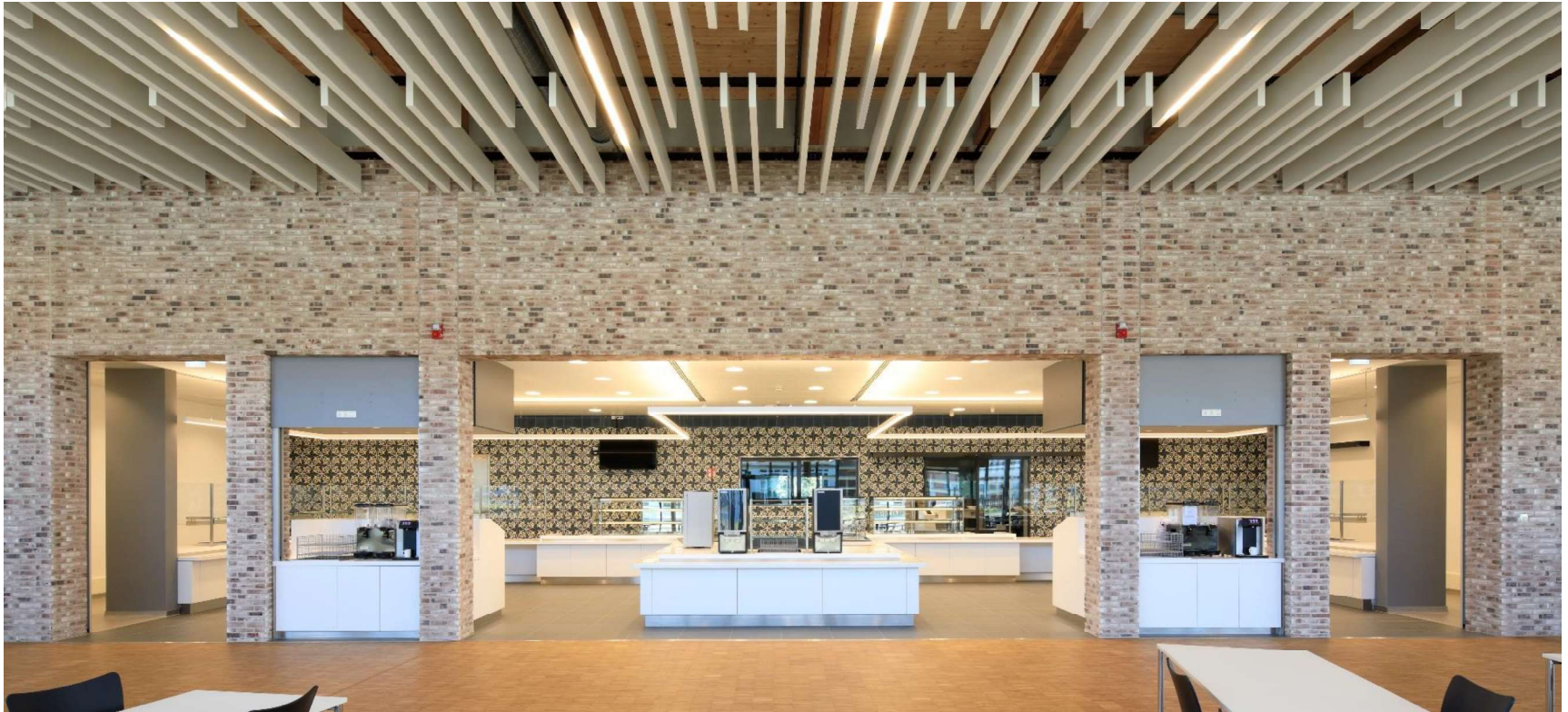
Products: POLYLAM vertical baffle system [638 lm]



Project: Police Service Building, Eutin [DE] | 2023

Architect: Schmieder.Dau.Architekten.BDA

Products: POLYLAM vertical baffle system [580 m²]; OMEGA 63 LED lighting channel with opal covering, light colour: 3,000 K, DALI



Project: Secondary school in Grüze, Dübendorf [CH] | 2023

Architect: Stutz Bolt Partner Architekten AG

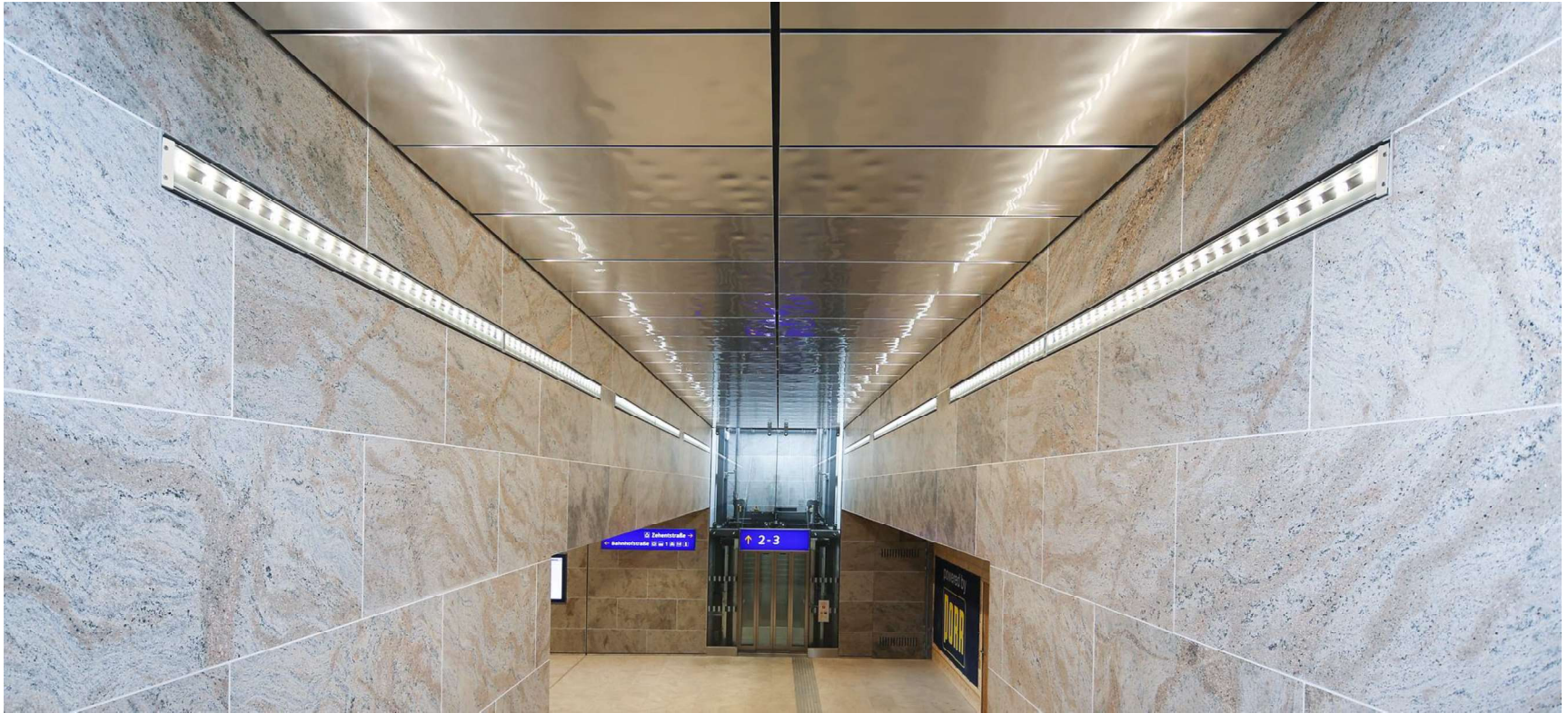
Product: TANGENTA-Y100 [72 pcs]; S7 RHOMBOS TAIFUN expanded metal ceiling system [576 pcs]



Project: Railway Station, Rankweil [AT] | 2017

Architect: Ostertag ARCHITECTS ZT GmbH

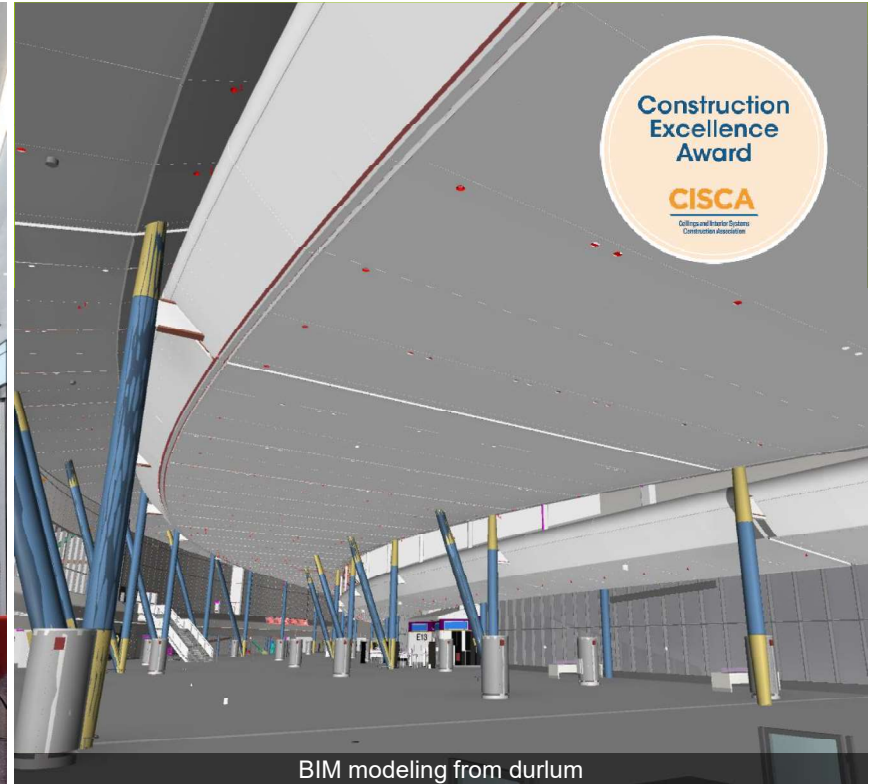
Product: Highly reflective structured aluminium ceiling [approx. 50 m²] with TANGENTA-Y 100 luminaires [a total of 79 linear metres, 980 reflectors]



Project: Boston Logan International Airport [USA] | 2023

Architect: AECOM, Luis Vidal + Architects

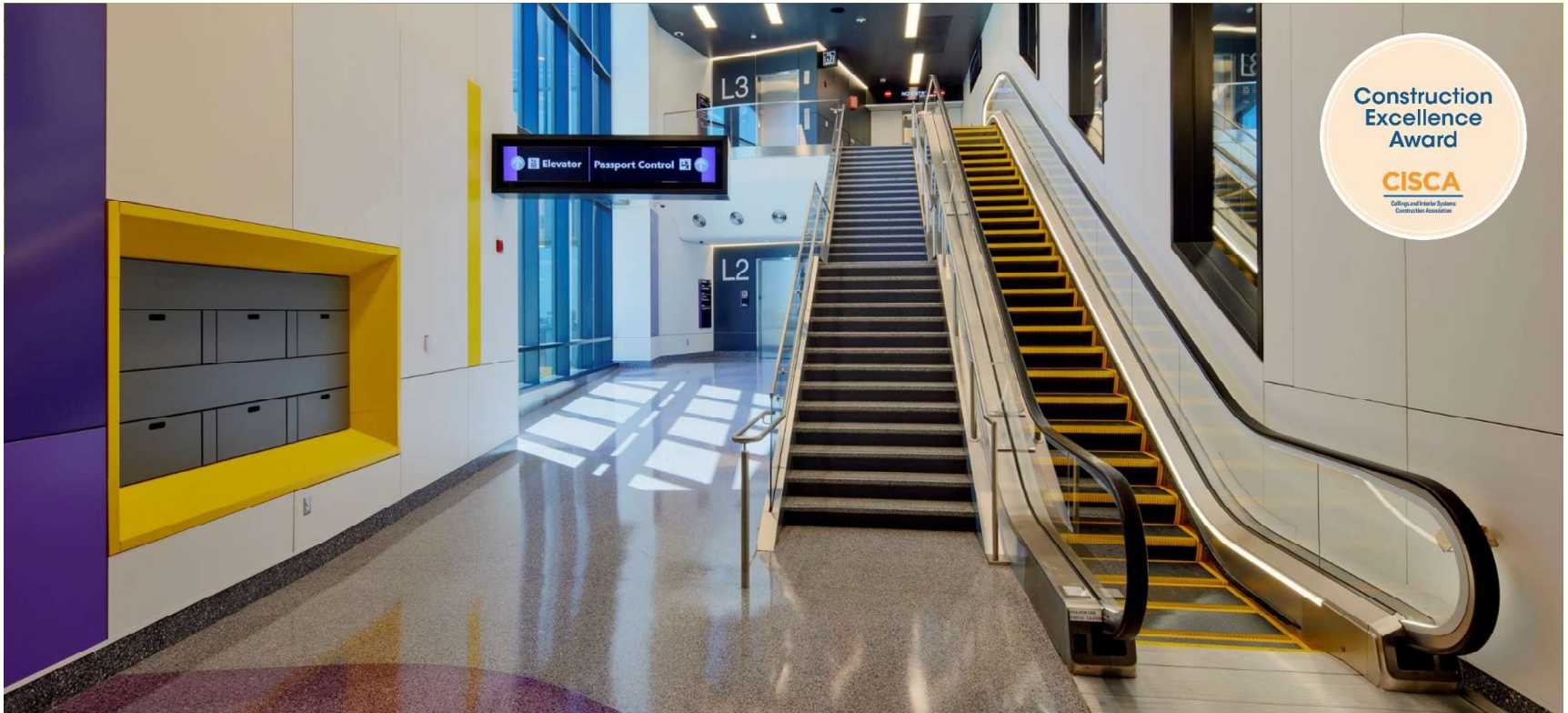
Products: Rectangular metal panels in a custom ceiling system [approx. 8,000 m²]; bulkheads with rounded top; bulkheads for backlighting



Project: Boston Logan International Airport [USA] | 2023

Architect: AECOM, Luis Vidal + Architects

Products: Wall cladding as a special solution in the pick-up area



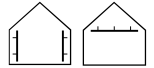
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Project: Boston Logan International Airport [USA] | 2023

Architect: AECOM, Luis Vidal + Architects

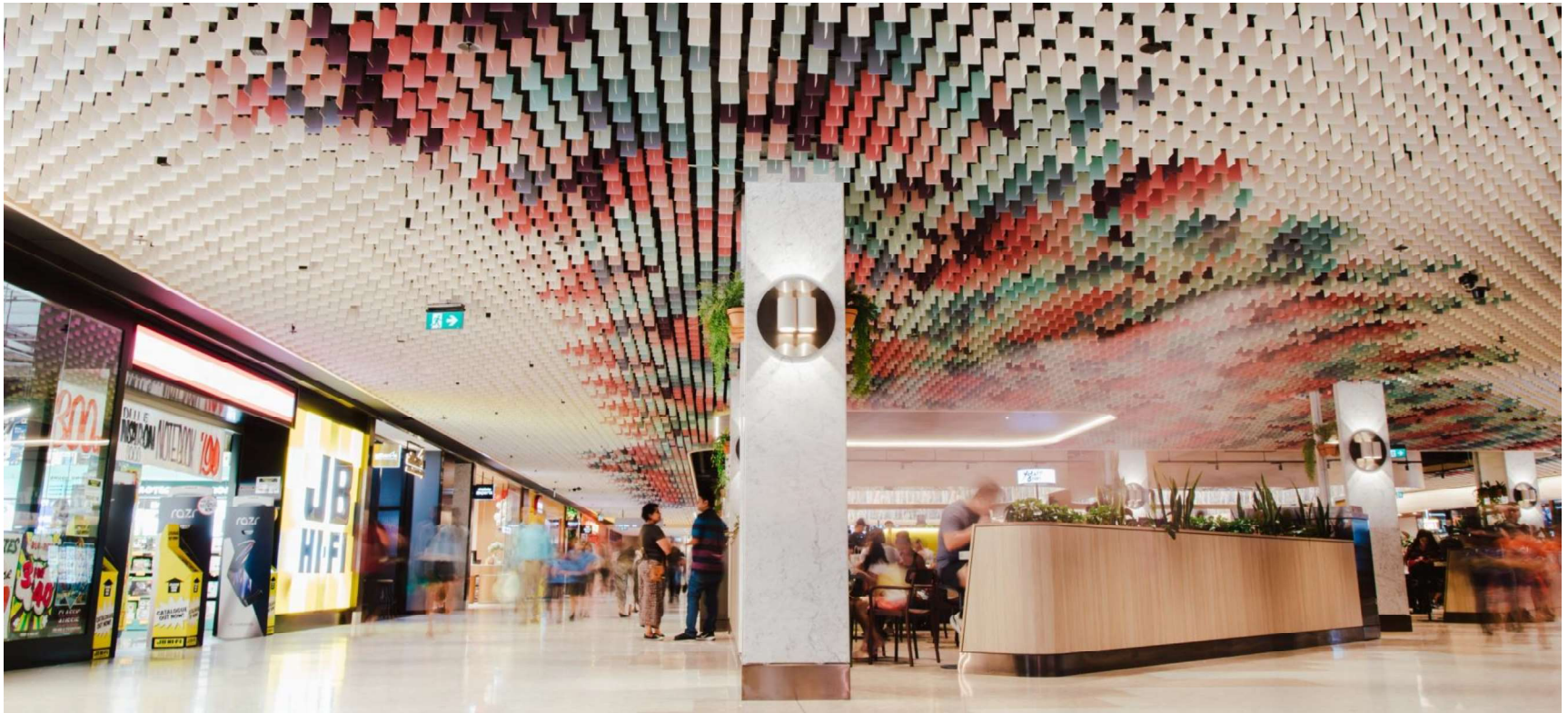
Products: Rectangular metal panels in system S4 and concave DOMUS panels for system S4 at the gate piers



Project: Shopping Center Castle Towers [AU] | 2020

Architect: The Buchan Group

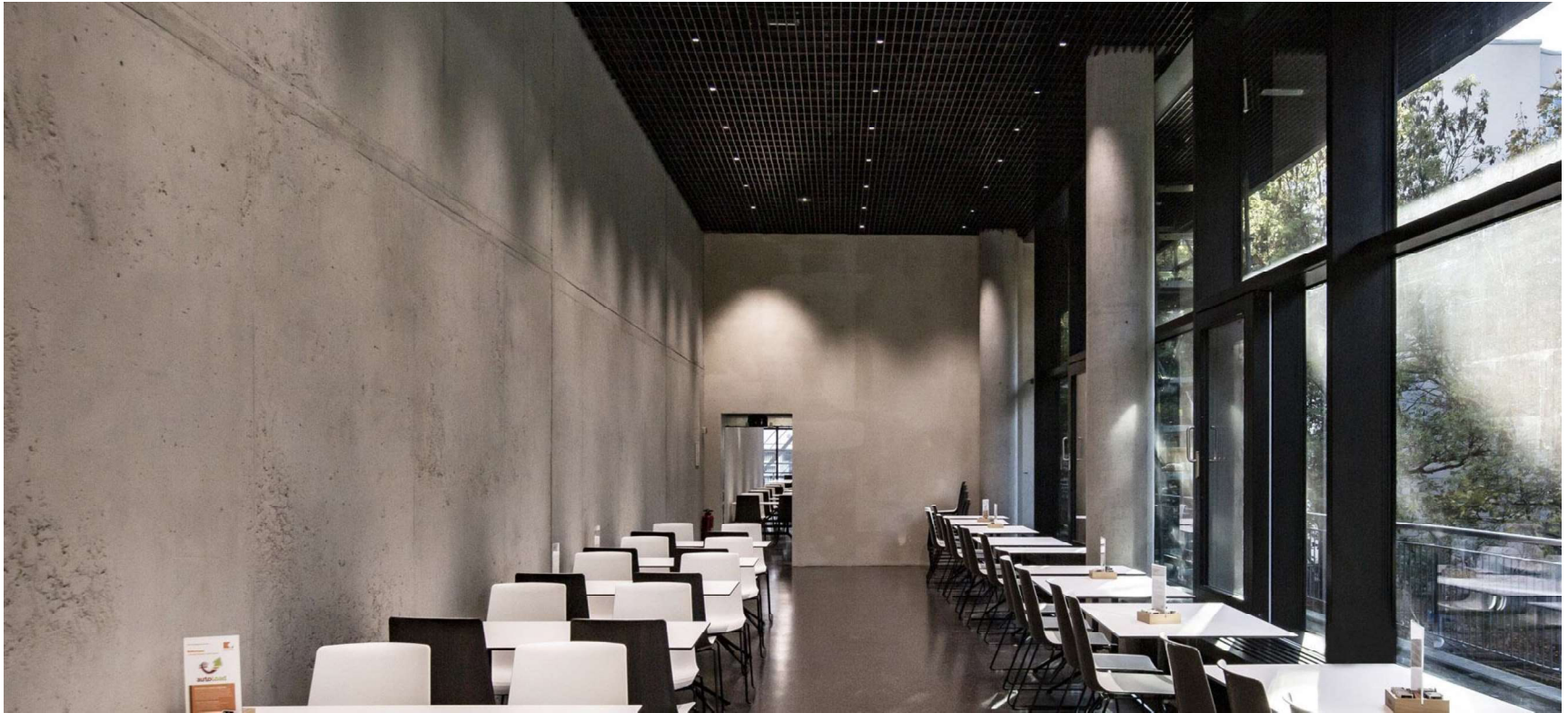
Product: LIVA metal open-cell ceiling, color: powder-coated in eight different pastel colors and an imitation wood finish [2,500 m²]



Project: Ludwig-Maximilians-Universität, Munich [DE] | 2022

Architect: Girnghuber Wolfrum Architekten

Product: STARLAM linear open-cell ceiling indoors and outdoors [1,000 m²]; PUNTEO-J60 as LED downlights and wallwashers [169 pcs]



Project: Innovation Center Bühler Uzwil [CH] | 2019

Architect: Carlos Martinez Architekten AG

Product: TICELL-N open-cell ceiling [300 m²]; PUNTEO-N for TICELL-N direct lighting and background lighting [150 pcs]



Project: Atruvia AG, Karlsruhe [DE] | 2022

Architect: archis Architects + Ingenieure

Product: Design ceiling LOOP TYPE 3 [650 m²]; rectangular metal panels in S7 rail channel system [650 m²]; PUNTEO-J60 [approx. 150 pcs]



Project: Ernst & Young, Basel [CH] | 2020

Architect: Miller & Maranta | Interior designer: Büronauten AG

Product: Hexagonal cooling raft ceilings [380 m²]



Project: Ed Robson Arena, Colorado Springs [US] | 2021

Architect: JLG Architects, Minneapolis

Product: Special faceted expanded metal ceiling S7 RHOMBOS [335 m²]; OMEGA 63 lighting channel



Project: DB Rolling Stock Maintenance, Dessau [DE] | 2023

Architect: Stoyke + Bamberg

Products: Design ceiling FLUID-O [262 m²] with integrated PUNTEO-J60 downlights, light colour: 4,000 K [32 pcs]



Project: University of Economics, Vienna [AT] | 2013

Architect: BUSarchitektur [AT]

Product: PUNTEO-J60 LED downlights; light lines; LUMEO-R LED illuminated surfaces

