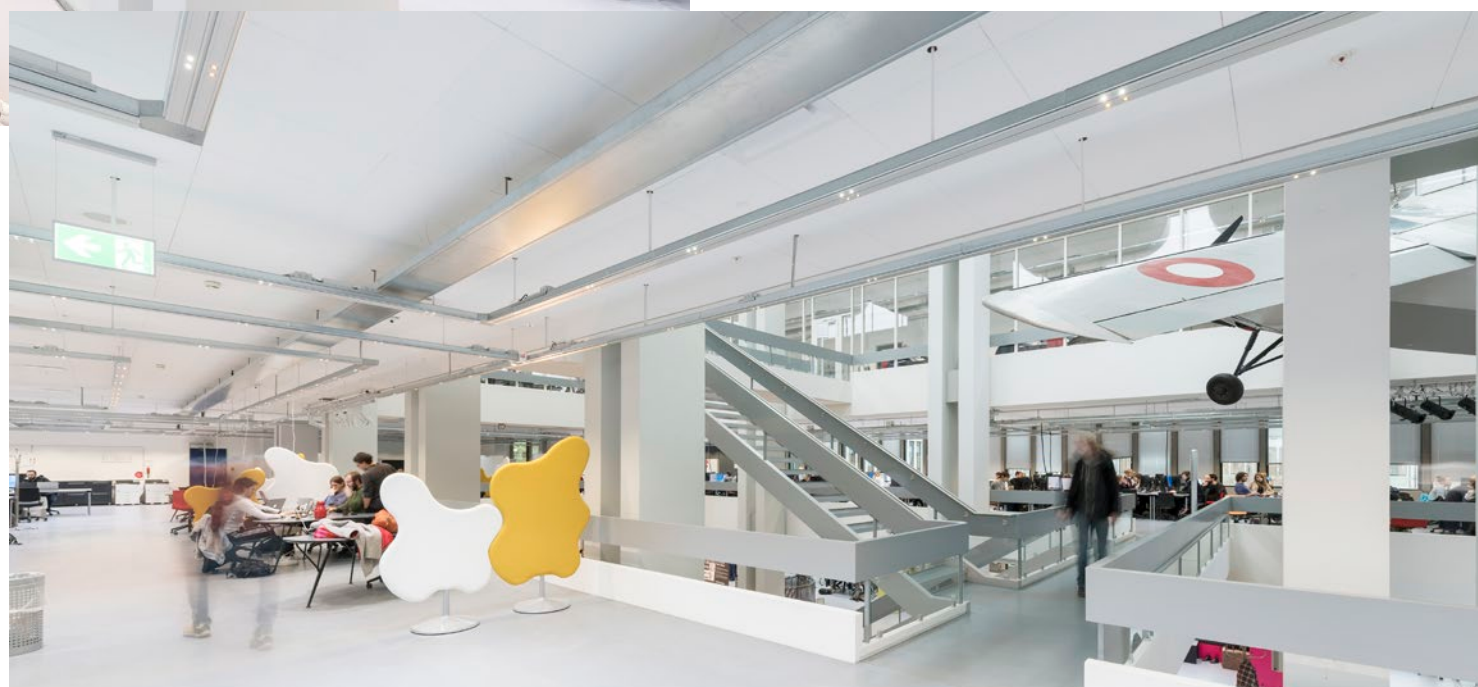
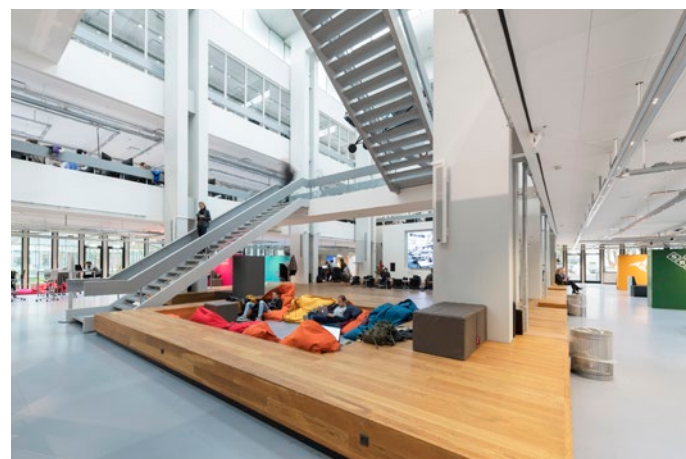




REFERENCE BOOK

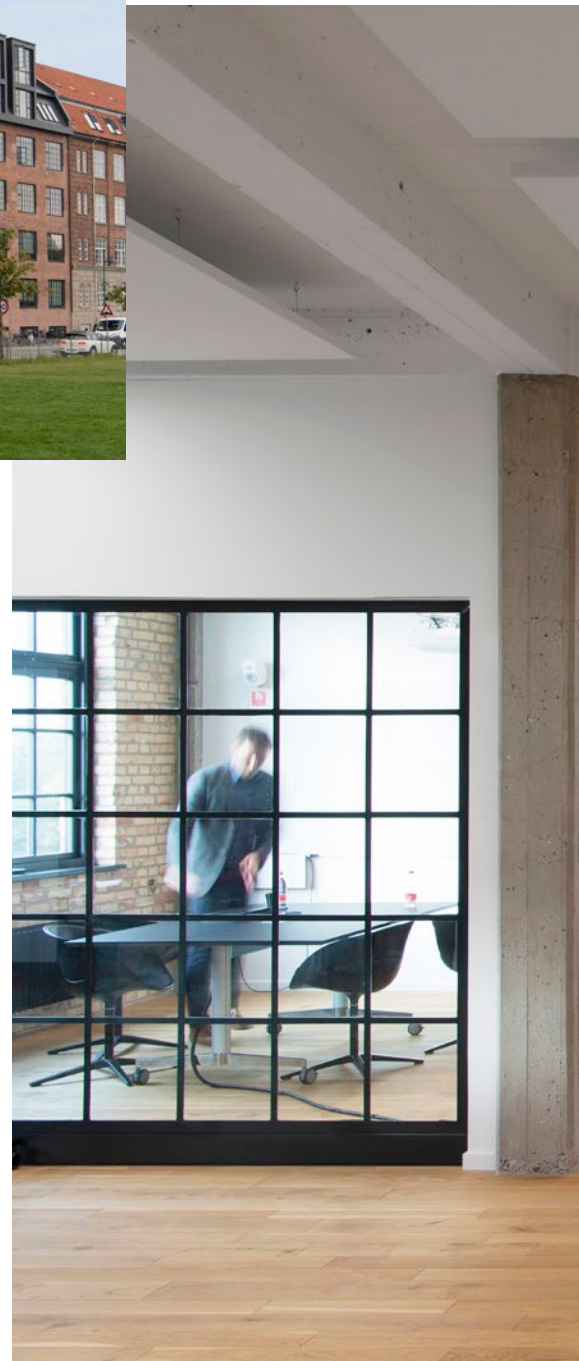


Project: Danish Technical University (DTU), Denmark
Ceiling: Rockfon® Mono® Acoustic





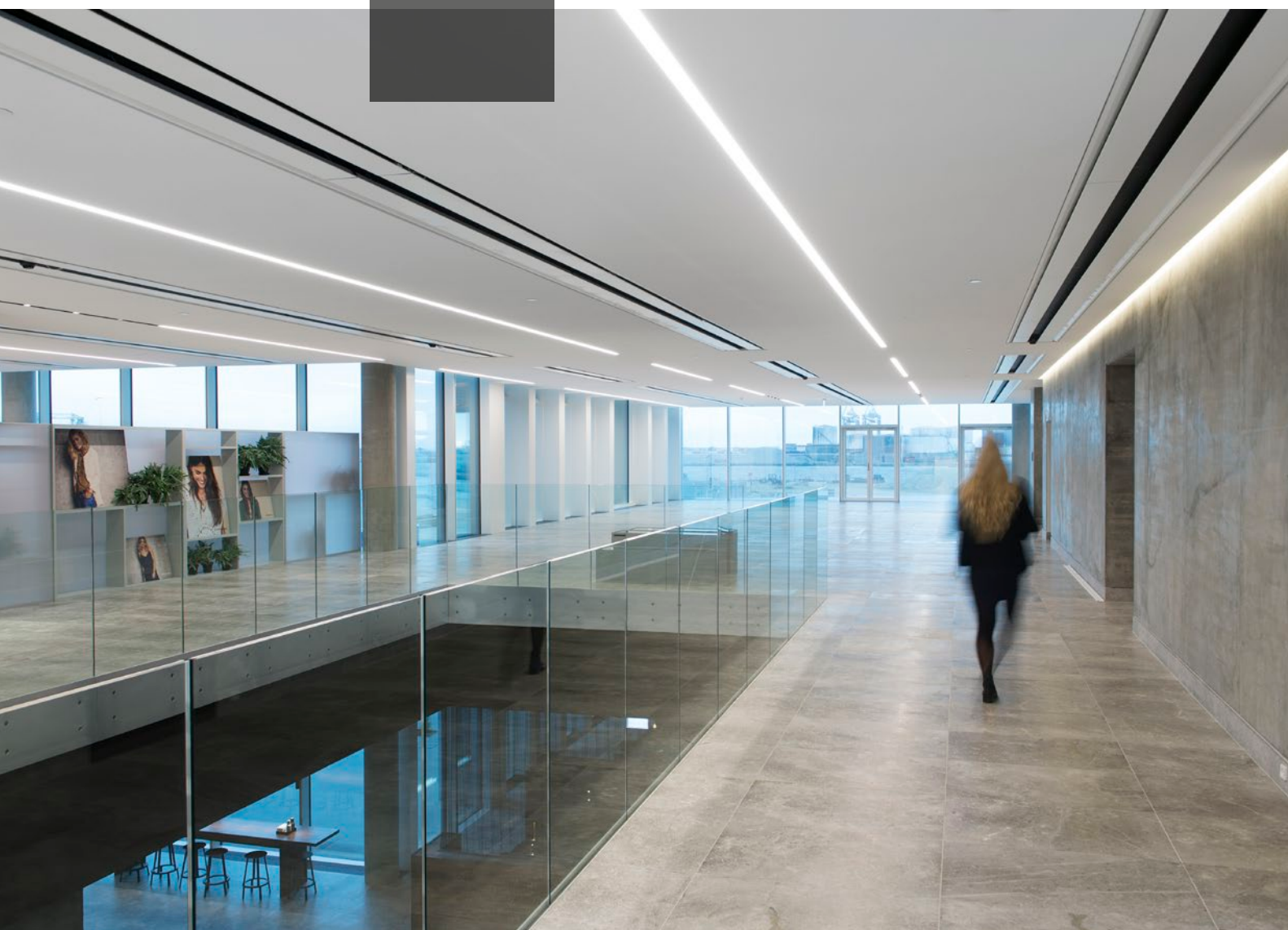
Project: Ejendomsvisioner, Denmark
Ceiling: Rockfon® Eclipse™
Edge: A-edge





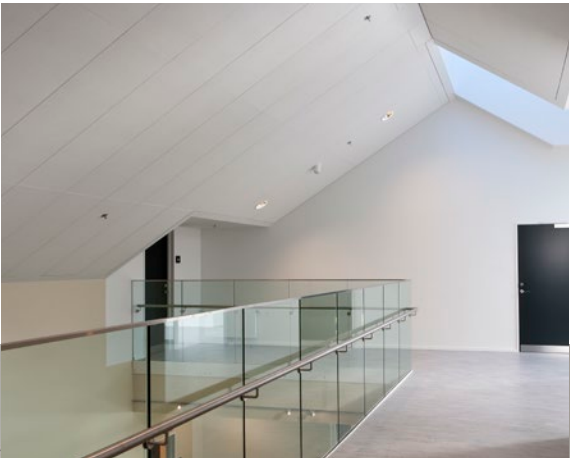
quality
integrity
kapacity





Project: Bestseller, Denmark
Architects: C. F. Moeller
Ceiling: Rockfon® Mono® Acoustic





Project: Aarhus BSS, Denmark

Architects: Cubo Architects

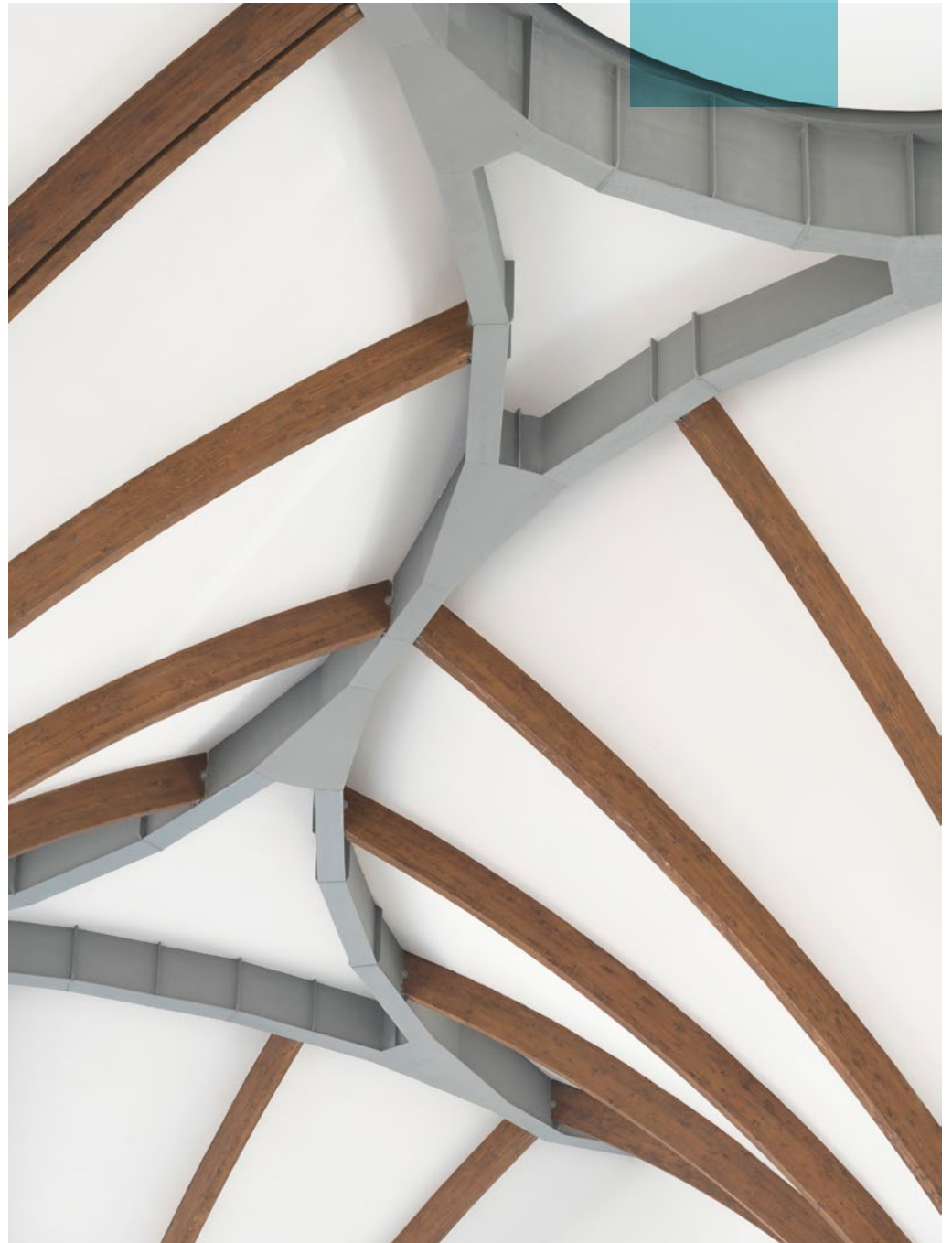
Ceiling: Rockfon® Sonar®

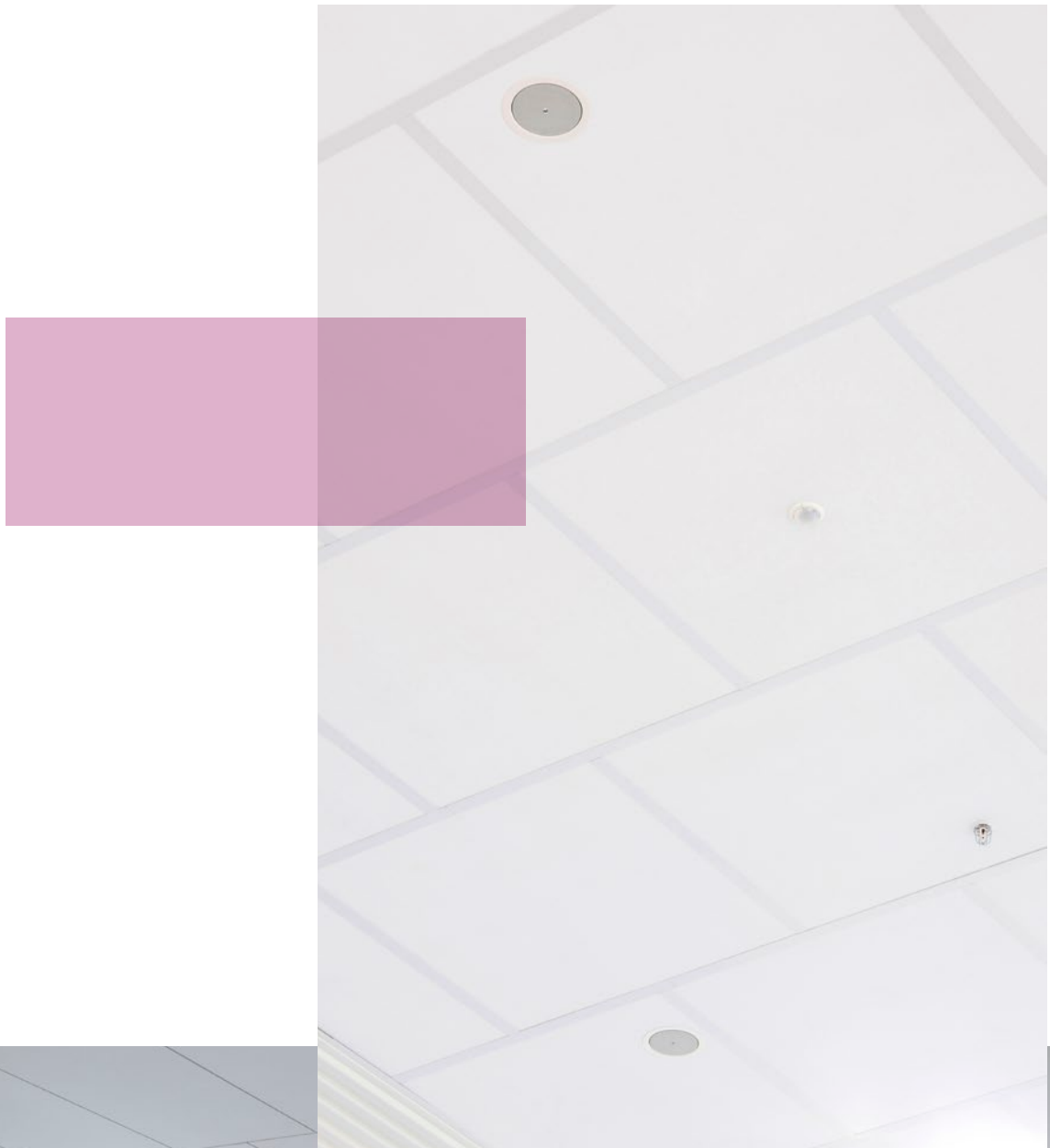
Edge: X-edge

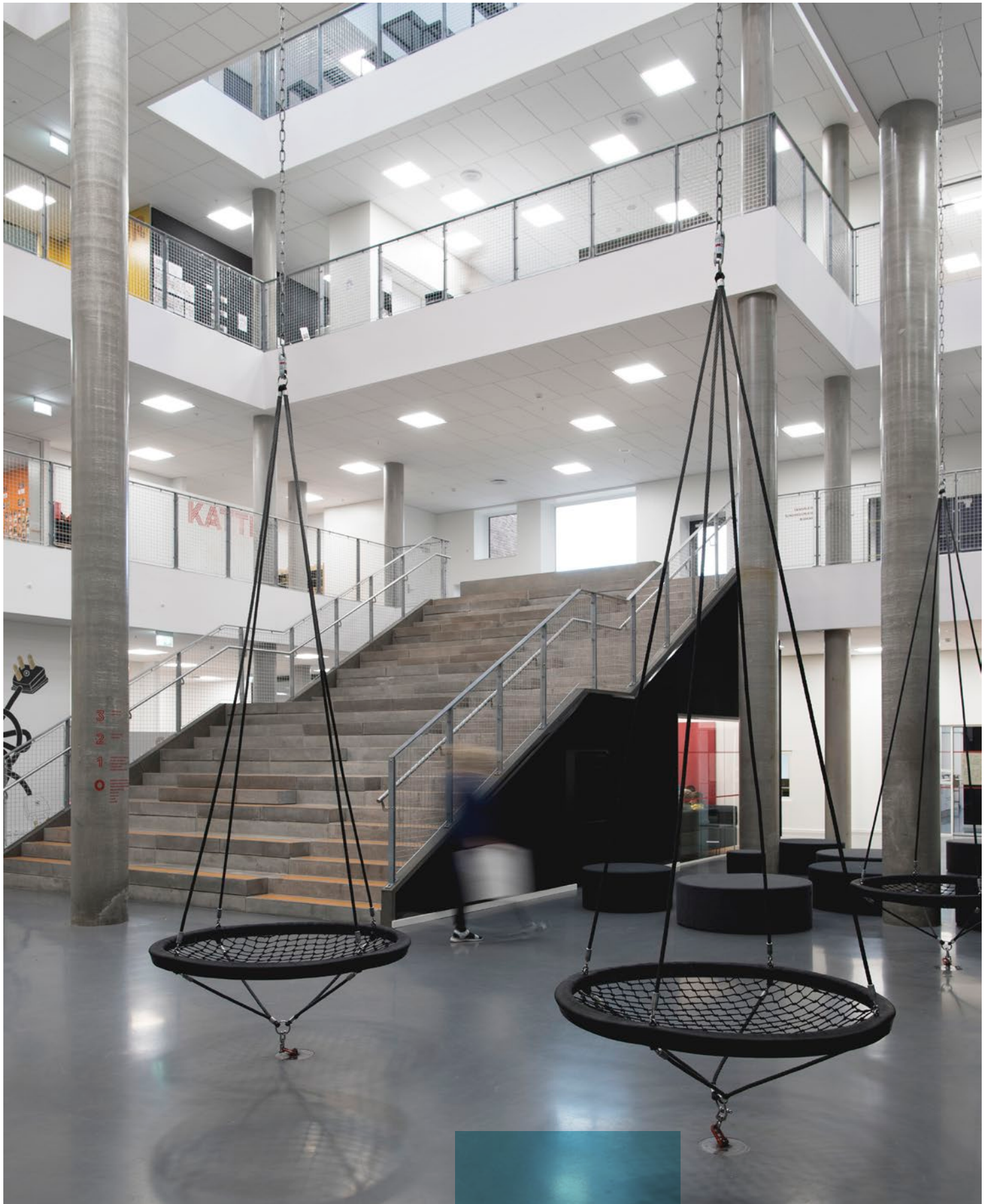


Project: Roman Catholic Church, Poland
Architect: Inż. Andrzej Ryczek
Ceiling: Rockfon® Mono® Acoustic









Project: Fredriksbjerg School, Denmark
Architects: Henning Larsen Architects
Ceiling: Rockfon® Sonar®
Edge: M-edge



Project: Roland Garros Players Restaurant, Paris, France
Architects: A.C.D. Girardet et Associés
Ceiling: Rockfon® Mono® Acoustic





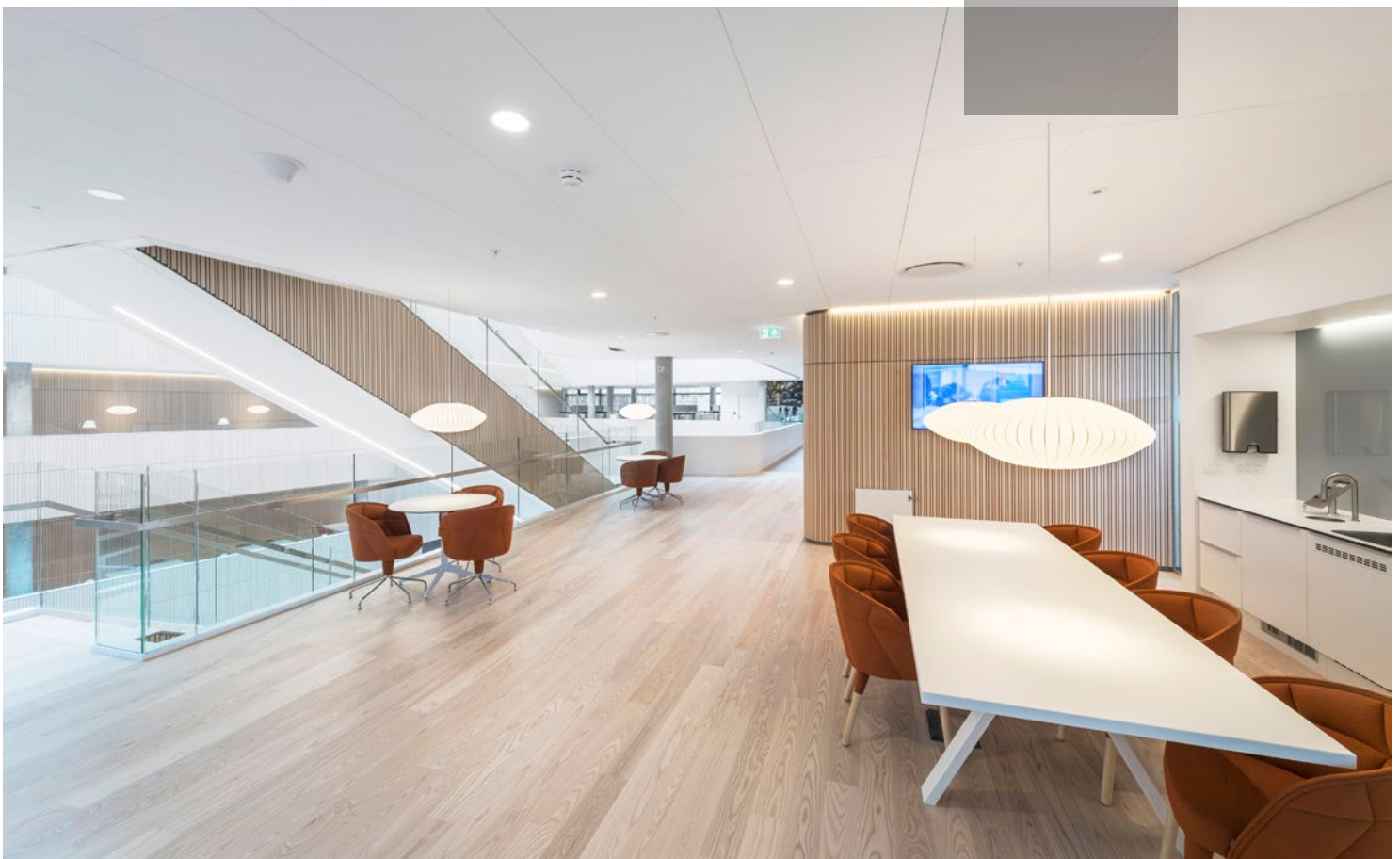


Project: La Cité Administrative, Belgium
Architects: ÁRTER architects
Ceiling: Rockfon Contour®





Project: Hotel Llaut Palace, Mallorca, Spain
Architects: Arantxa Guerrero, Sertá Arquitectos
Ceiling: Rockfon® Mono® Acoustic



Project: A. P Moeller Maersk, Copenhagen, Denmark

Architects: PLH Architects

Ceiling: Rockfon Blanka®

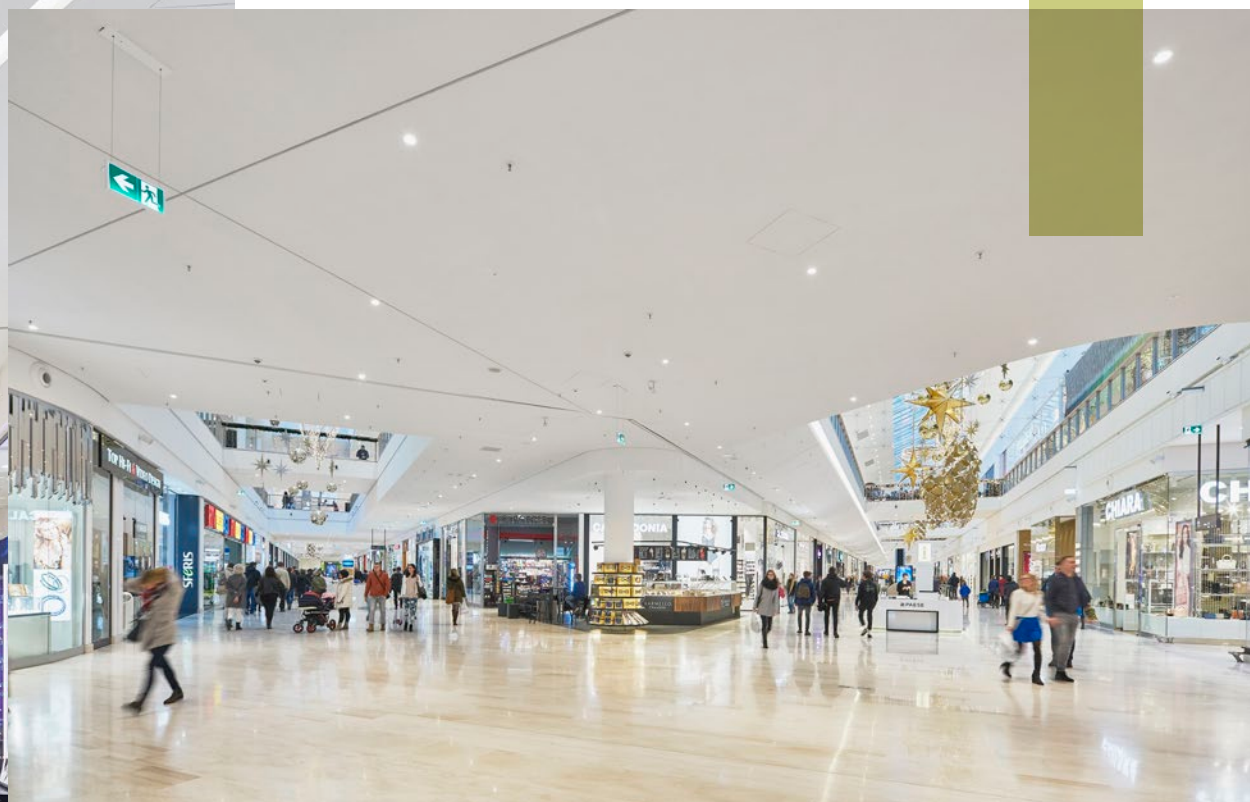
Edge: X-edge







Project: Posnania Shopping Mall, Poland
Architects: RTKL Architects
Ceiling: Rockfon® Mono® Acoustic





Project: Meininger Hotel, Amsterdam, Holland
Architects: Christian Sandor Tschersich
Ceiling: Rockfon Contour®
Edge: Ac-edge







Project: Messner Mountain Museum Plan De Corones, Brunico, Italy
Architects: Zaha Hadid Architects
Ceiling: Rockfon® Mono® Acoustic





Project: Sydmors School, Denmark
Architects: Architectgroup Limfjorden ApS
Ceiling: Rockfon® Sonar®
Edge: E-edge



Project: SDU, The Technical Faculty, Denmark

Architects: C. F. Moeller A/S

Ceiling: Rockfon® Mono® Acoustic





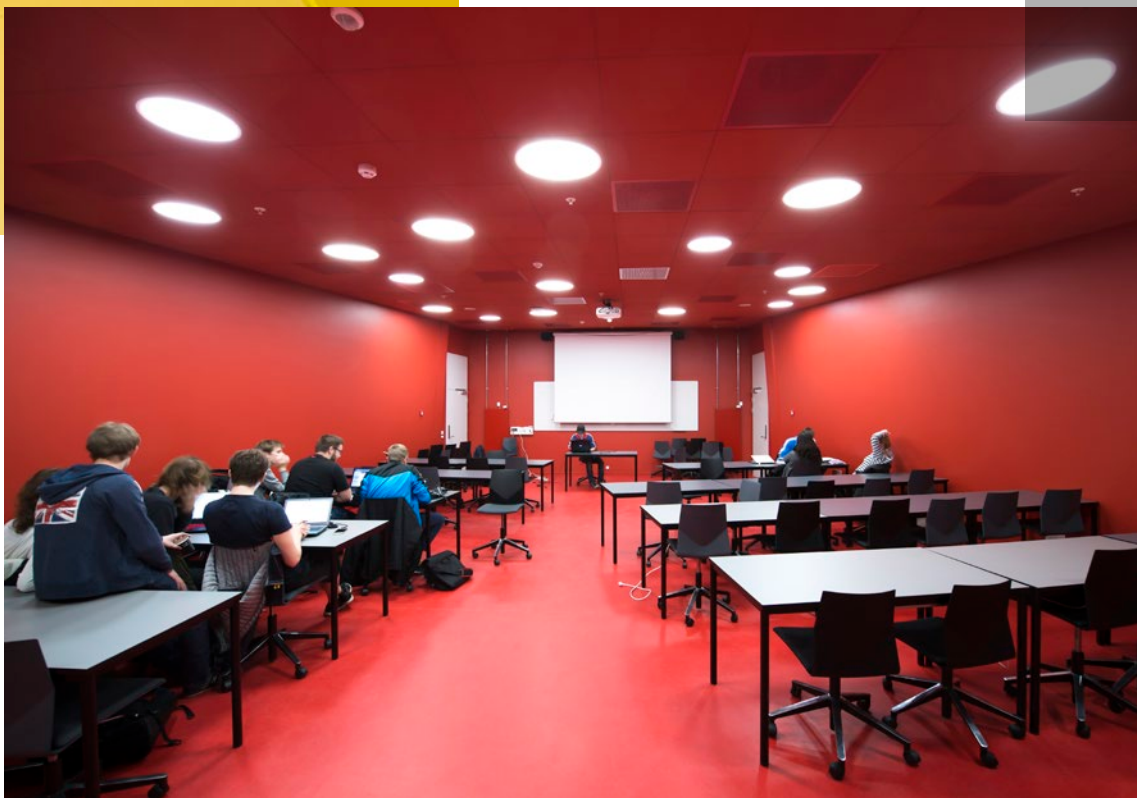
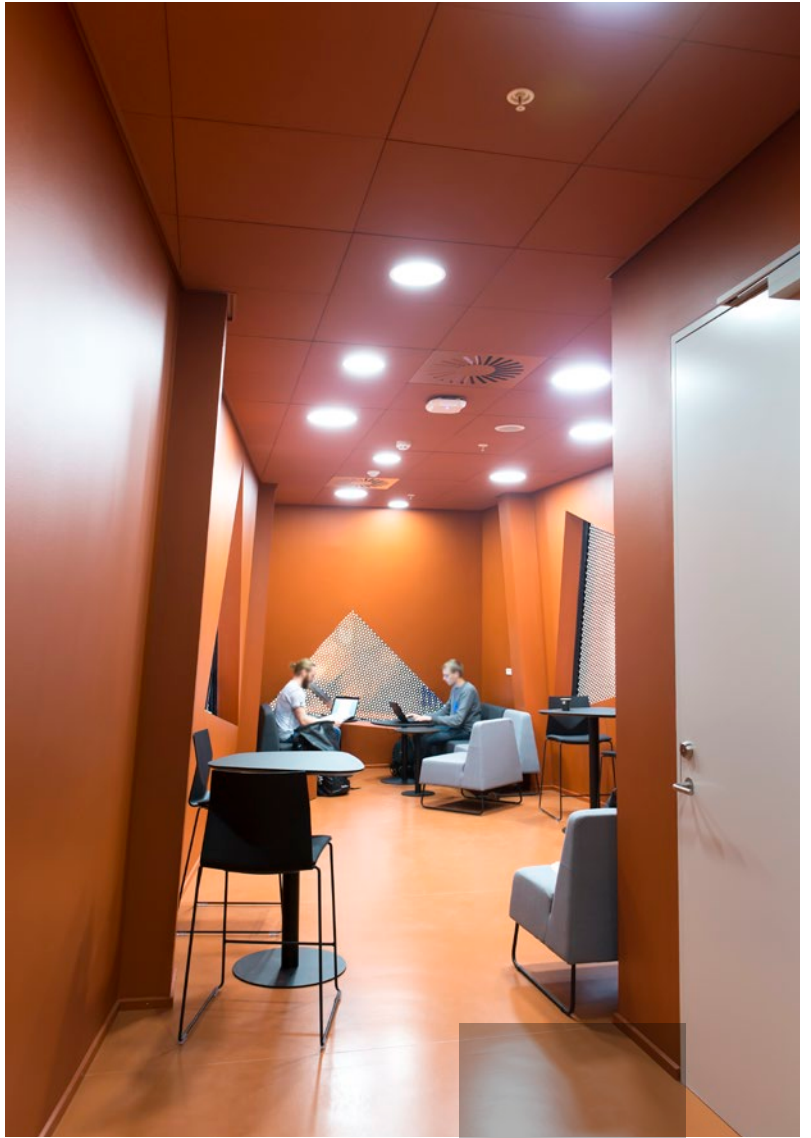


Project: SDU, The Technical Faculty, Denmark

Architects: C. F. Moeller A/S

Ceiling: Rockfon Color-all®

Edge: X-edge





Project: Platea Madrid, Madrid, Spain
Architects: Luis Gutiérrez-Soto
Ceiling: Rockfon® Mono® Acoustic



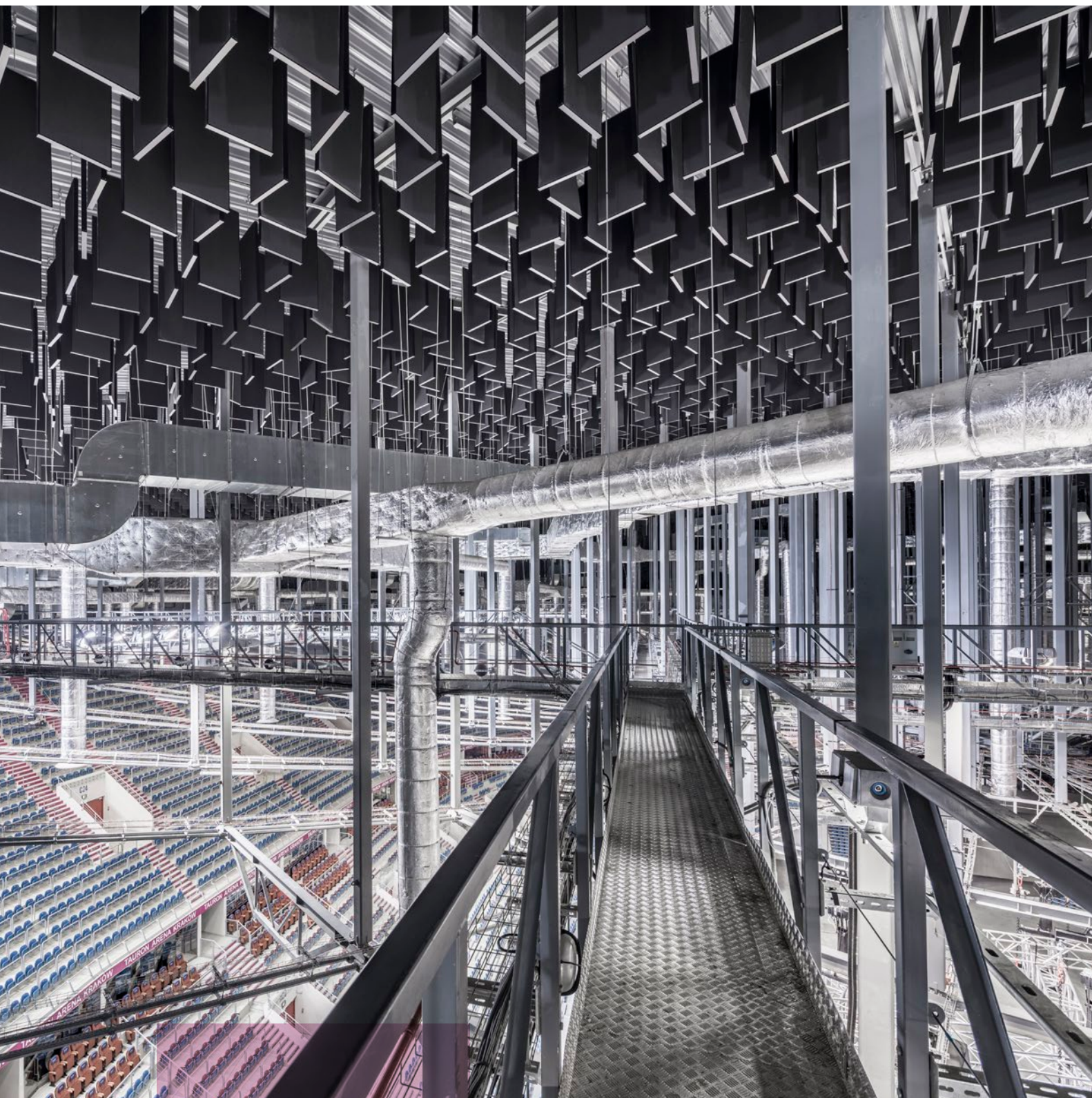


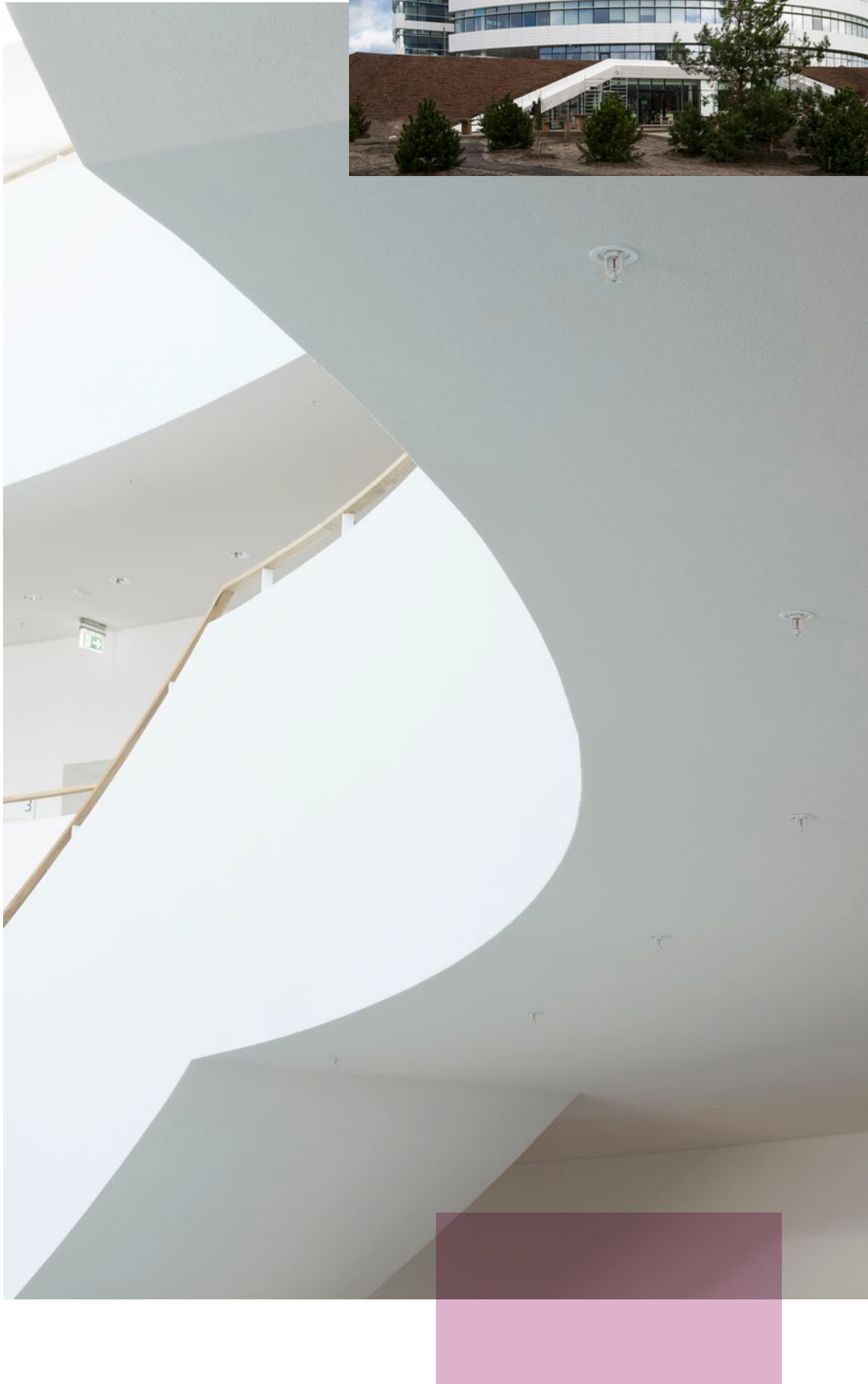


Project: Tauron Arena, Kraków, Poland

PERBO-PROJEKT Architects: mgr inż. arch. Piotr Łabowicz, mgr inż. arch. Marcin Kulpa

Ceiling: Rockfon® Fibral™ Multiflex Baffel, Black



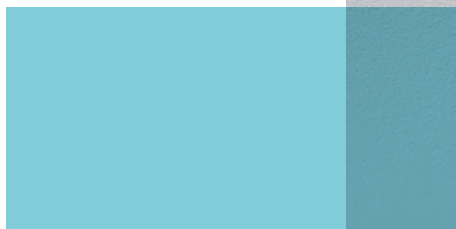




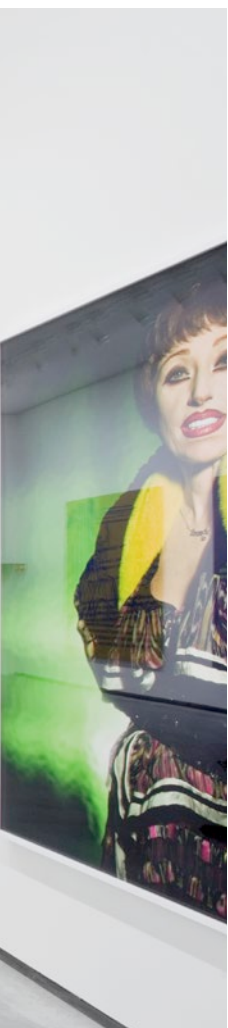
Project: Novo Nordisk HQ, Denmark

Architects: Henning Larsen Architects

Ceiling: Rockfon® Mono® Acoustic and Rockfon® Mono® Acoustic Flecto

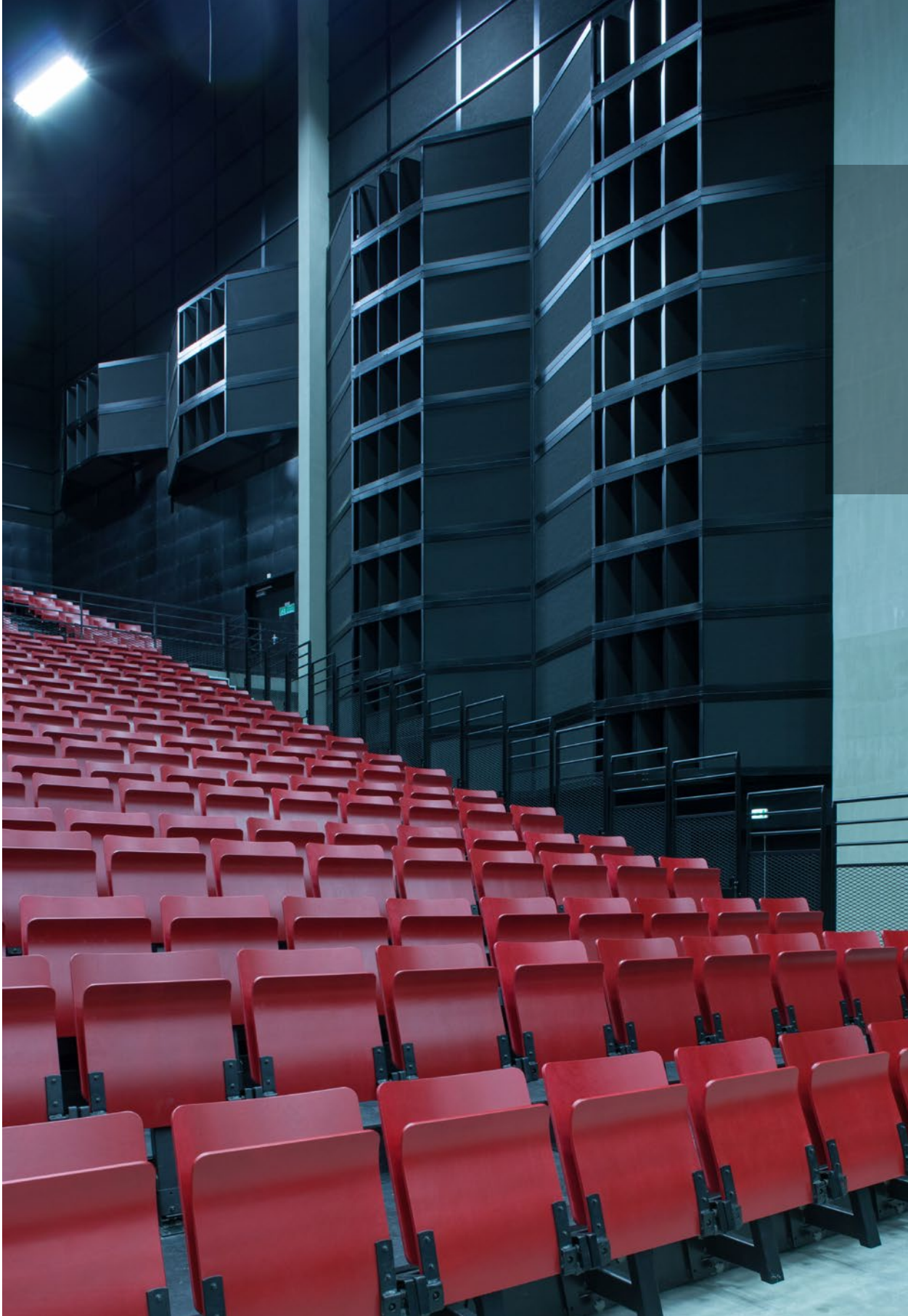


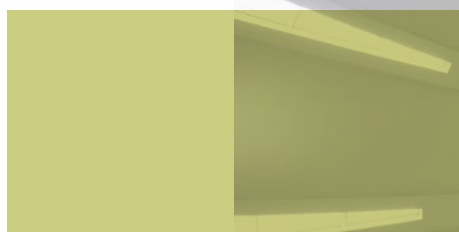
Project: Astrup Fearnley Museum, Oslo, Norway
Architects: Renzo Piano Building Workshop & Narud Stokke Wiig architects
Ceiling: Rockfon® Mono® Acoustic





Project: Parc des Expositions Anova, France
Architects: Jean-Pierre Lott Architecture
Ceiling: Rockfon special wallabsorbers, Black





Project: Church: NMP Gwiazdy Nowej Ewangelizacji i św. Jana Pawła II Toruń, Poland
Architects: Inż. Andrzej Ryczek Architect
Ceiling: Rockfon® Mono® Acoustic







Project: Flying Tiger Copenhagen HQ, Denmark

Architects: Design Group Architects

Ceiling: Rockfon Blanka® Activity

Edge: D-edge



Project: SEB Bank & Pension, Denmark
Architects: Lundgaard & Tranberg Architects
Ceiling: Rockfon® Mono® Acoustic





Project: Volvo Mobility Centre, Holland
Ceiling: Rockfon Blanka®
Edge: D-edge









Project: Stockholm Metro Station, Sweden
Visual Designer: Karin Lindh
Ceiling: Rockfon® Mono® Acoustic

Rockfon® jest zarejestrowanym znakiem
towarowym należącym do Grupy ROCKWOOL.

07.2018 | Wszystkie podane kody kolorów oparte są na systemie NCS – Naturalnym Systemie Barw®, który jest własnością i może być wykorzystywany na licencji NCS Colour AB, Stockholm 2012 lub na systemie RAL. Rockfon zastrzega sobie prawo do zmian technicznych i produkcyjnych bez wcześniejszego powiadomienia. Rockfon nie odpowiada za błędy w druku.

Rockfon

ROCKWOOL Polska Sp z o.o.
ul. Postępu 6
02-676 Warszawa
Polska

tel.: +48 22 843 38 10
+48 22 372 01 50

Dział Obsługi Klienta
tel.: +48 22 372 01 60
+48 22 372 01 66

www.rockfon.pl

