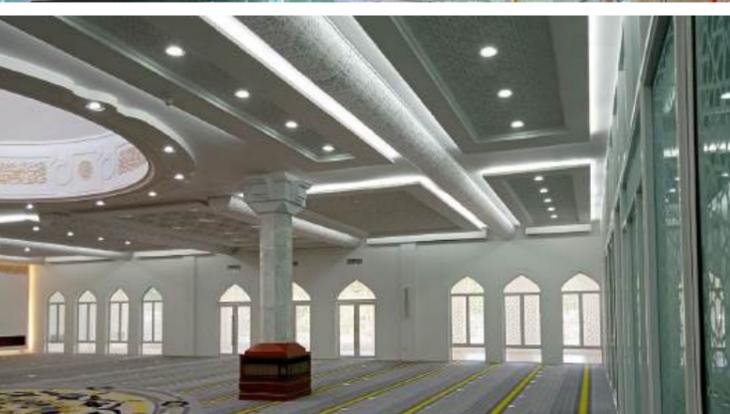
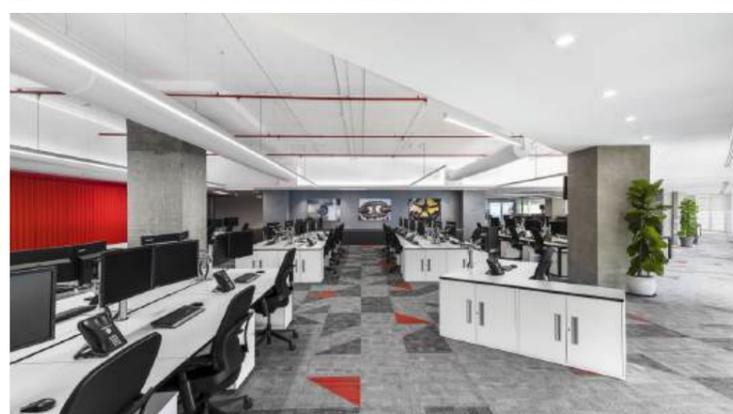
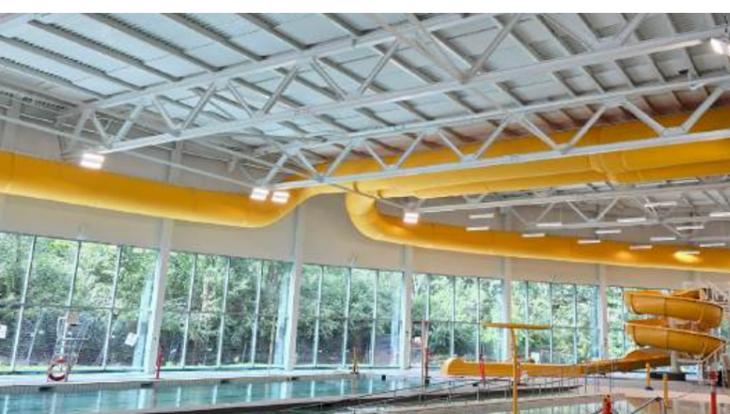


Project Portfolio

Tailored Air Distribution





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Food Industry

Mengniu Milk, Dairy, China



Project Specifications

 **Perforation**
Type of distribution

 **Textile pockets**
Special solution

 **216 000 m³/h**
Airflow

 **C800, H900**
Size

 **225 Pa**
Pressure

 **355 m**
Length

 **PMS**
Material

 **LB**
Colour

Food Industry

Cheese Aging Room, Netherlands



Project Specifications

Small nozzles
Type of distribution

22 750 m³/h
Airflow

150 Pa
Pressure

NMI
Material

H400
Size

298 m
Length

LG
Colour

Food Industry

Kalya Exports, Wine Processing, India



Project Specifications

Microperforation, Perforation
Type of distribution

104 476 m³/h
Airflow

100 Pa
Pressure

PMI
Material

Textile pockets
Special solution

C635, H914, H1 050
Size

273 m
Length

BL, YE, GR
Colour

Food Industry

Meat Processing, United Kingdom



Project Specifications

Microperforation
Type of distribution

66 240 m³/h
Airflow

120 Pa
Pressure

PMI
Material

C710
Size

210 m
Length

BL
Colour

Food Industry

Dodram FMC, Meat Processing, South Korea



Project Specifications

Small nozzles
Type of distribution

198 661 m³/h
Airflow

140 Pa
Pressure

NMI
Material

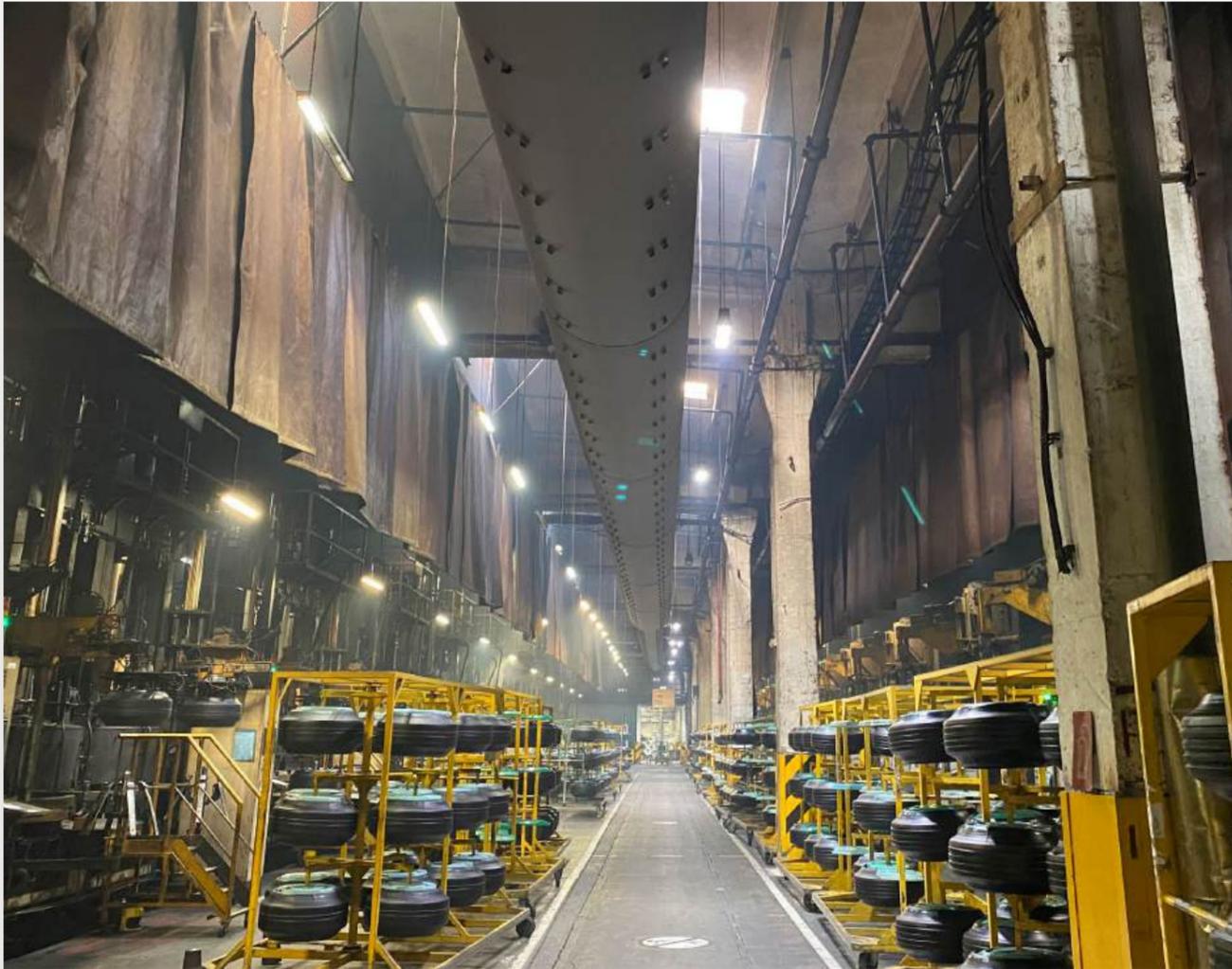
C380-C750
Size

1 299 m
Length

YE
Colour

Production Facilities

Tire Production, Romania



Project Specifications

 **Microperforation, Small nozzles**
Type of distribution

 **72 500 m³/h**
Airflow

 **300 Pa**
Pressure

 **NMS**
Material

 **C1 250, C1 800**
Size

 **108 m**
Length

 **DG**
Colour

Production Facilities

HK Plastik, Production Hall, Netherlands



Project Specifications

 **Microperforation, Perforation**
Type of distribution

 **100 000 m³/h**
Airflow

 **150 Pa**
Pressure

 **NMS**
Material

 **C900, C1 250**
Size

 **217 m**
Length

 **DG**
Colour

Warehouses / Logistics Centres

British American Tobacco, Warehouse, South Korea



Project Specifications

Small nozzles
Type of distribution

35 000 m³/h
Airflow

120 Pa
Pressure

NMS
Material

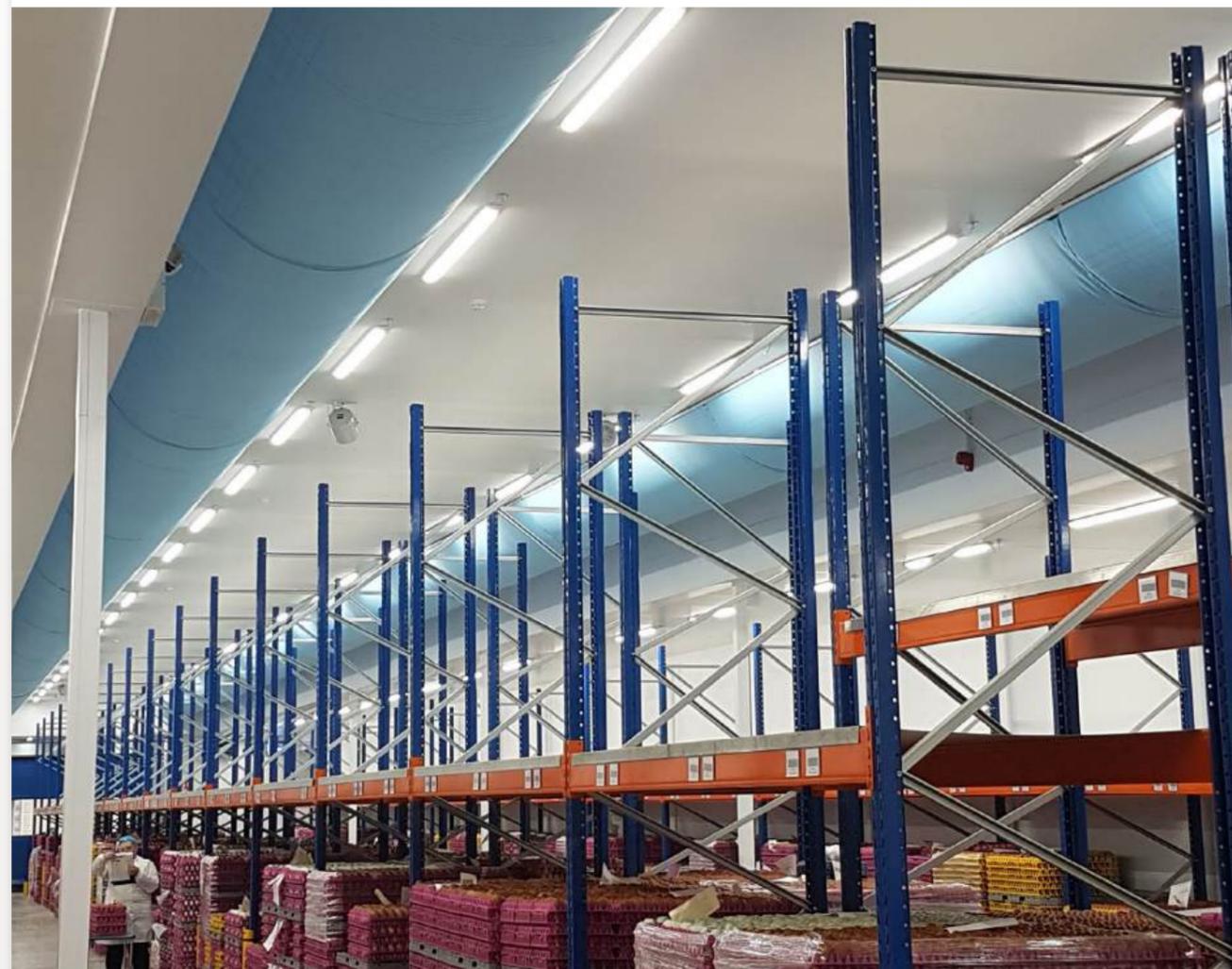
C350-C1 200
Size

159 m
Length

DG
Colour

Warehouses / Logistics Centres

Stonegate Eggs, Egg Storage, United Kingdom



Project Specifications

Perforation
Type of distribution

17 000 m³/h
Airflow

120 Pa
Pressure

PMS
Material

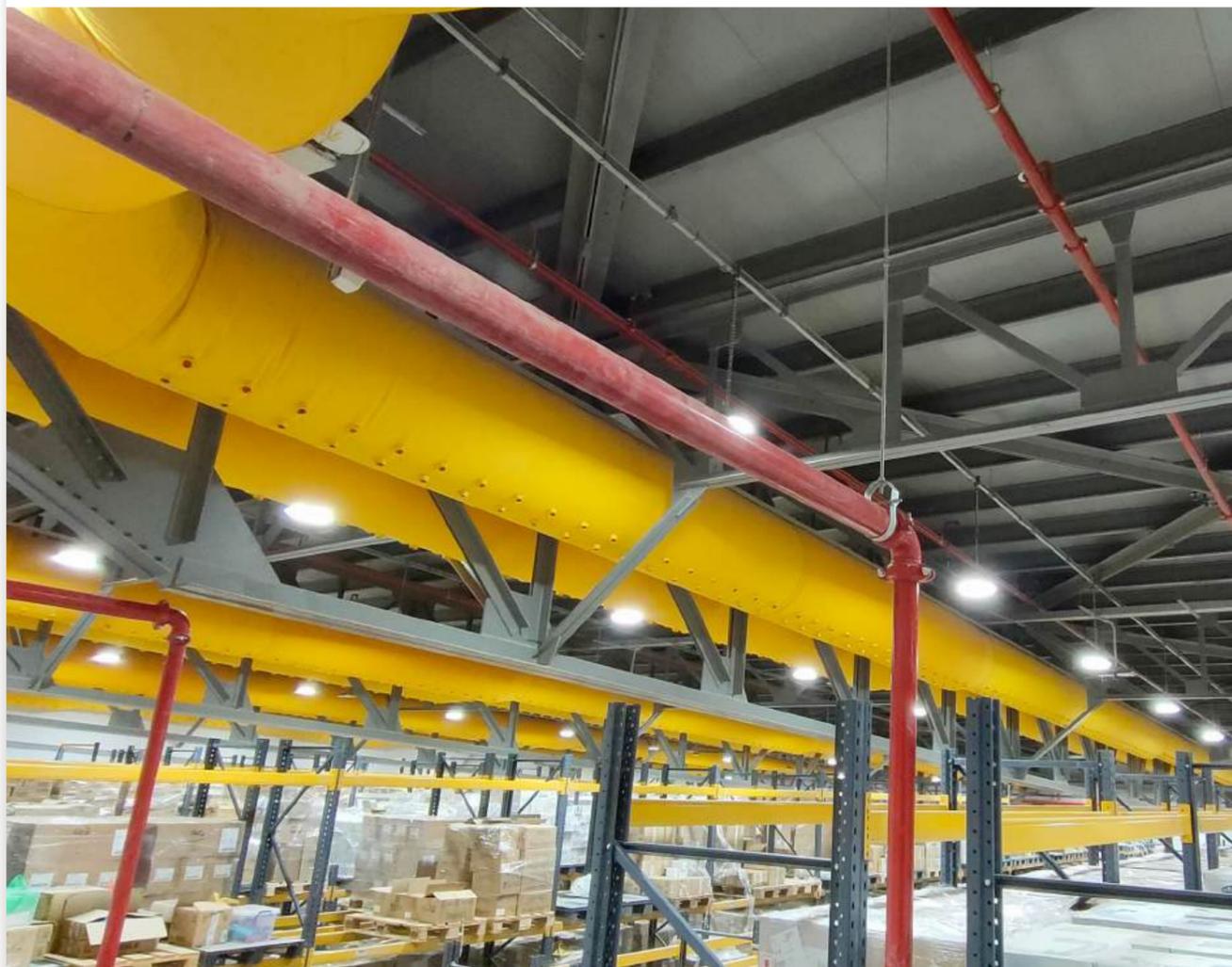
SG 1 250
Size

128 m
Length

LB
Colour

Warehouses / Logistics Centres

Pharma Overseas, Pharmaceutical Warehouse, Egypt



Project Specifications

Perforation, Small nozzles
Type of distribution

219 000 m³/h
Airflow

250 Pa
Pressure

NMS
Material

C850-C1 150
Size

433 m
Length

YE
Colour

Cold Storages

Ortoverde, Food Storage, Italy



Project Specifications

Microperforation, Perforation
Type of distribution

449 000 m³/h
Airflow

100 Pa
Pressure

NLS
Material

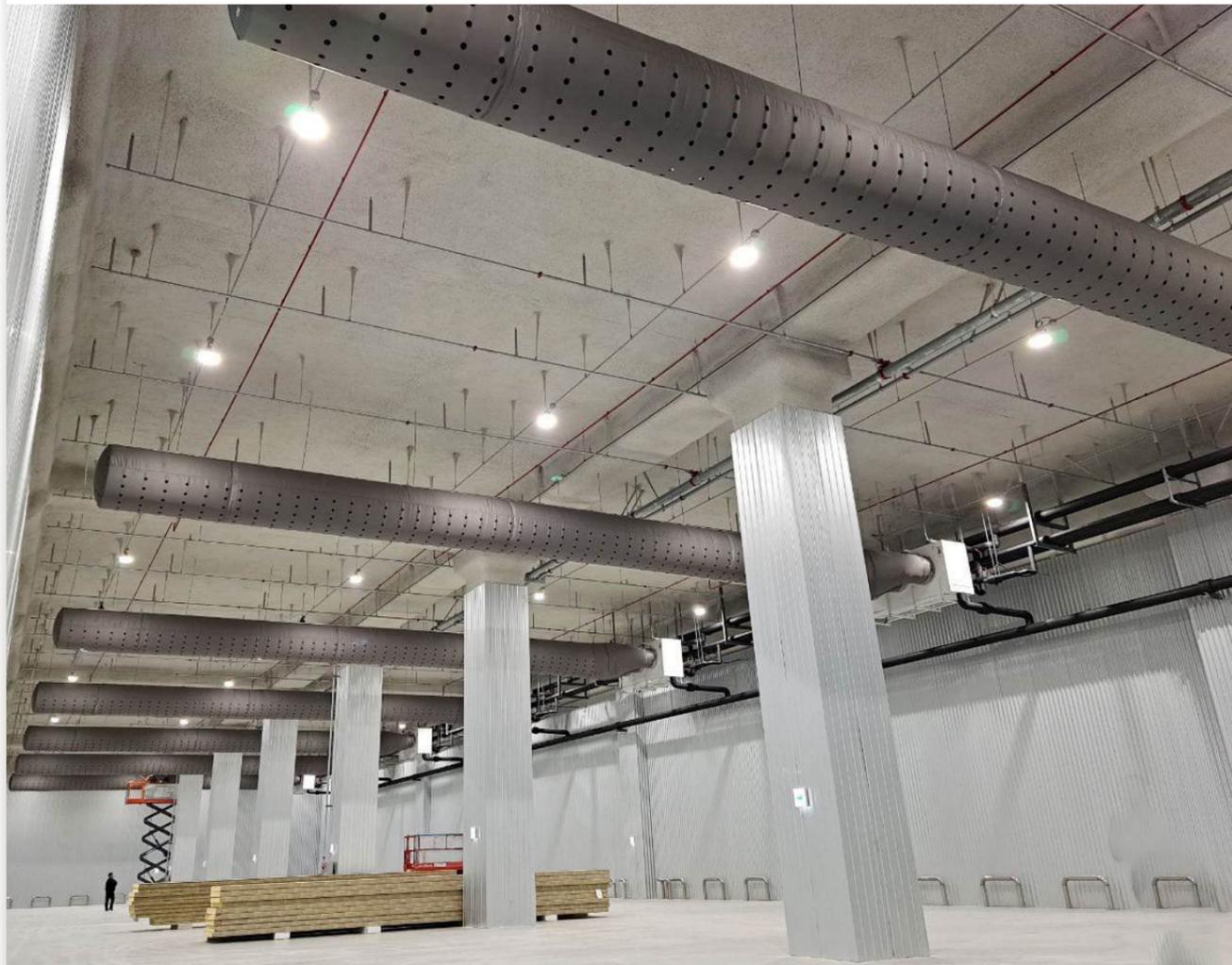
H1 120, C1 600
Size

271 m
Length

BL
Colour

Cold Storages

Super Freezer, Cold Storage, South Korea



Project Specifications

Perforation
Type of distribution

26 640 m³/h
Airflow

150 Pa
Pressure

NMS
Material

C1 000
Size

119 m
Length

DG
Colour

Cold Storages

Cold Storage, Food Warehouse, China



Project Specifications

Perforation, Big nozzles
Type of distribution

45 134 m³/h
Airflow

58 Pa
Pressure

PMS
Material

C2 400, C2 800
Size

1 641 m
Length

LG
Colour

Laboratories / Pharmacies / Clean Rooms

High Care Cleanrooms, Laboratory, Netherlands



Project Specifications

Microperforation, Perforation
Type of distribution

36 700 m³/h
Airflow

100 Pa
Pressure

PMS, PMI
Material

H450, SG600
Size

166 m
Length

LB
Colour

Laboratories / Pharmacies / Clean Rooms

Bespak, Inhaler Production, United Kingdom



Project Specifications

Mikroperforace
Type of distribution

212 400 m³/h
Airflow

150 Pa
Pressure

PMI
Material

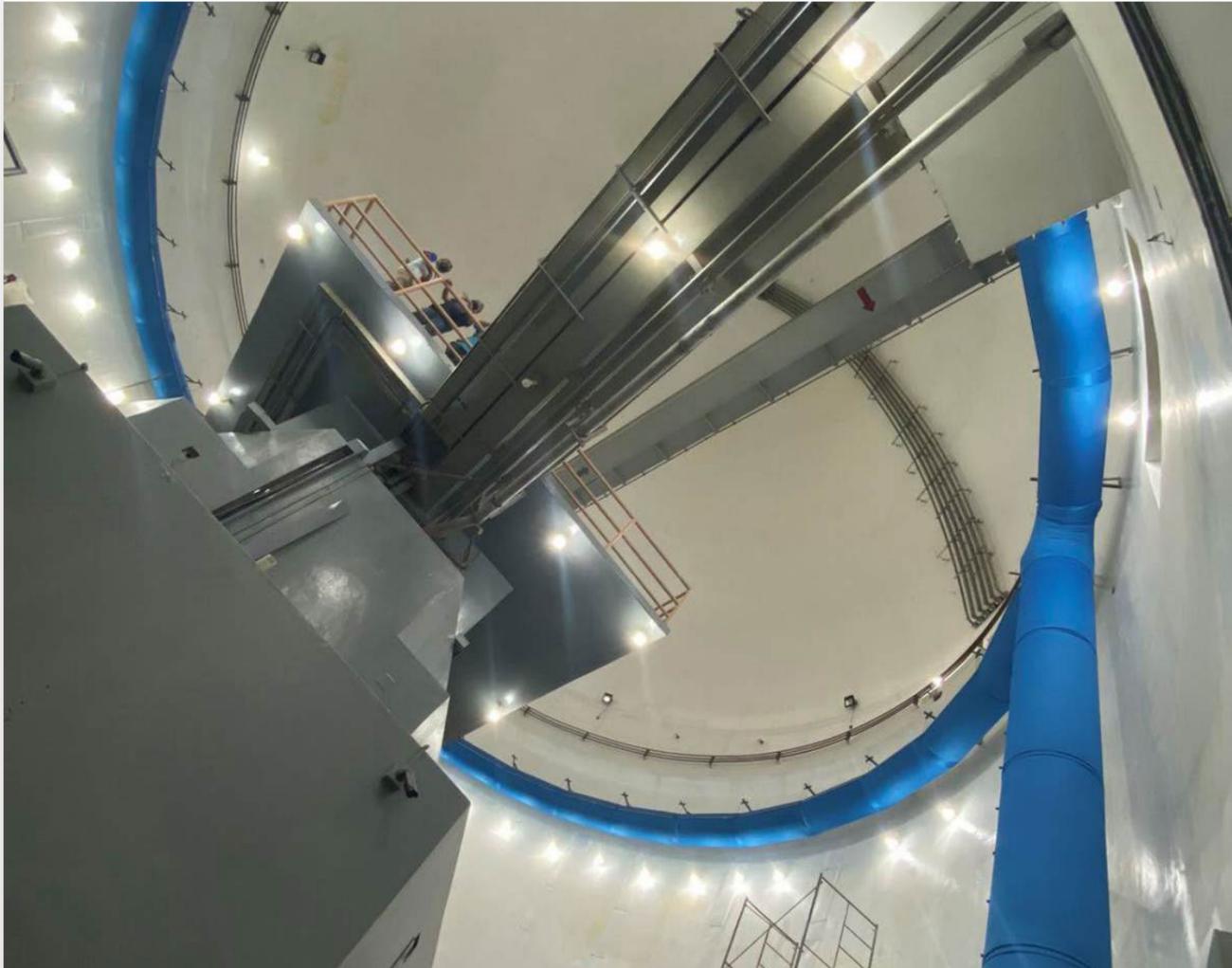
SG1 500
Size

234 m
Length

WH
Colour

Laboratories / Pharmacies / Clean Rooms

PNRI, Nuclear Research Institute, Philippines



Project Specifications

Microperforation, Perforation
Type of distribution

13 592 m³/h
Airflow

350 Pa
Pressure

NMS
Material

C700, C800
Size

64 m
Length

BL
Colour

Agriculture

Black Soldier Fly Breeding, China



Project Specifications

Perforation, Small nozzles
Type of distribution

87 500 m³/h
Airflow

200 Pa
Pressure

PMS
Material

C460, C1 758
Size

196 m
Length

DG
Colour

Agriculture

Vertical Farm, USA**Project Specifications**

Perforation
Type of distribution

3 290 000 m³/h
Airflow

124 Pa
Pressure

NLS
Material

C406
Size

19 000 m
Length

WH
Colour

Agriculture

Dairy Farm, United Kingdom**Project Specifications**

Perforation
Type of distribution

9 742 m³/h
Airflow

45 Pa
Pressure

NLS
Material

C630
Size

33 m
Length

DG
Colour

// Chapter 02 //

Commercial Spaces

Restaurants

Mama Kelly, Restaurant, Netherlands



Project Specifications

 **Microperforation, Perforation**
Type of distribution

 **14 280 m³/h**
Airflow

 **100 Pa**
Pressure

 **PMI**
Material

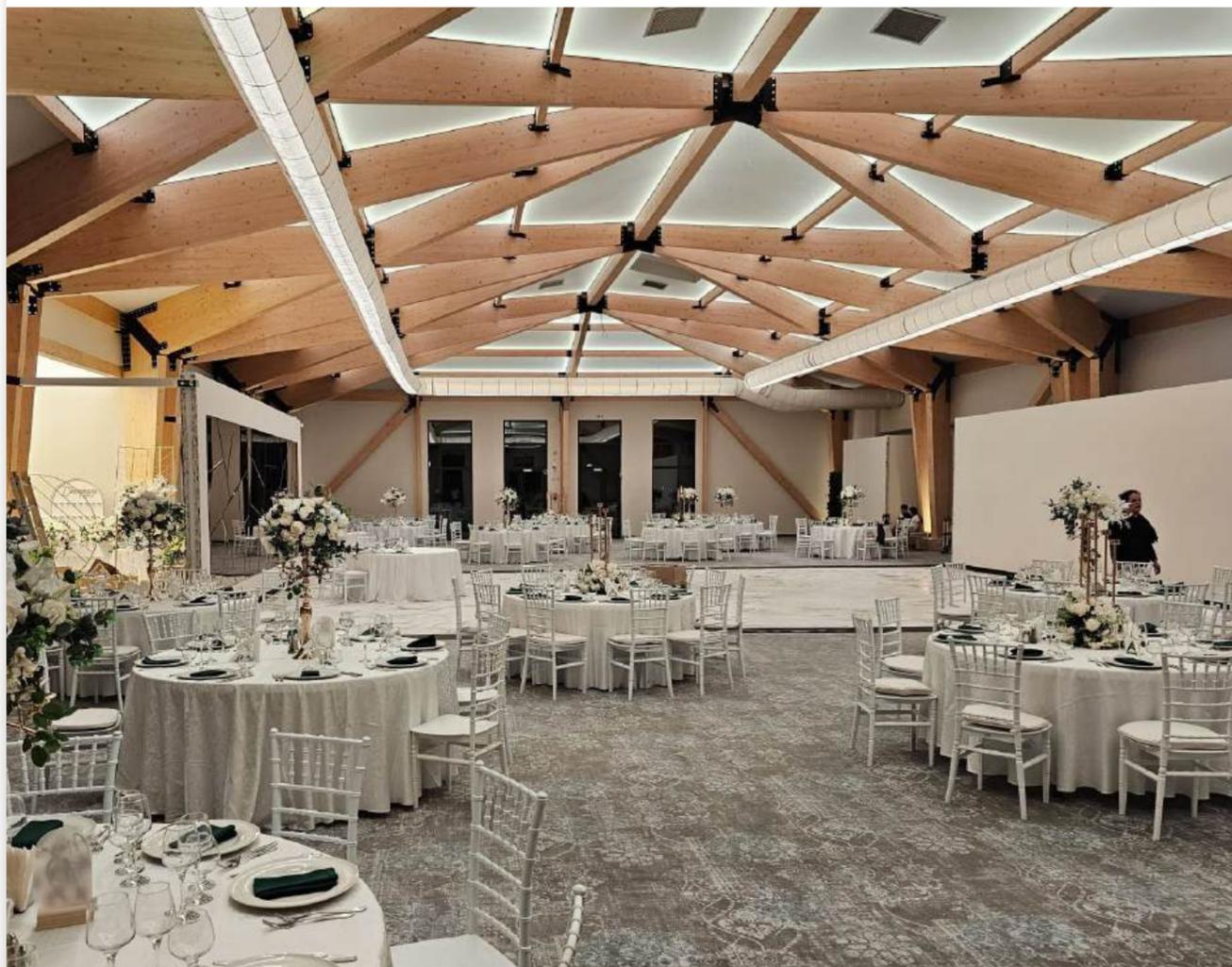
 **C450-C500, H500-600**
Size

 **73 m**
Length

 **Prihoda ART**
Colour

Restaurants

Queen Events, Restaurant, Romania



Project Specifications

Microperforation, Perforation
Type of distribution

Textile pockets, Lucent Air
Special solution

8 000 m³/h
Airflow

150 Pa
Pressure

NMS, NMT
Material

Prihoda ART
Colour

C500
Size

78 m
Length

Restaurants

Fismuler, Restaurant, Spain



Project Specifications

Microperforation
Type of distribution

5 760 m³/h
Airflow

150 Pa
Pressure

PMS
Material

H590
Size

30 m
Length

Prihoda ART
Colour

Kitchens

SIA, Restaurant, Czechia



Project Specifications

Microperforation, Perforation
Type of distribution

22 700 m³/h
Airflow

80 Pa
Pressure

NMI
Material

C100-C480, H315, SG600
Size

98 m
Length

Prihoda ART
Colour

Kitchens

Seraf, Restaurant, Turkey



Project Specifications

Perforation
Type of distribution

7 200 m³/h
Airflow

73 Pa
Pressure

PMS
Material

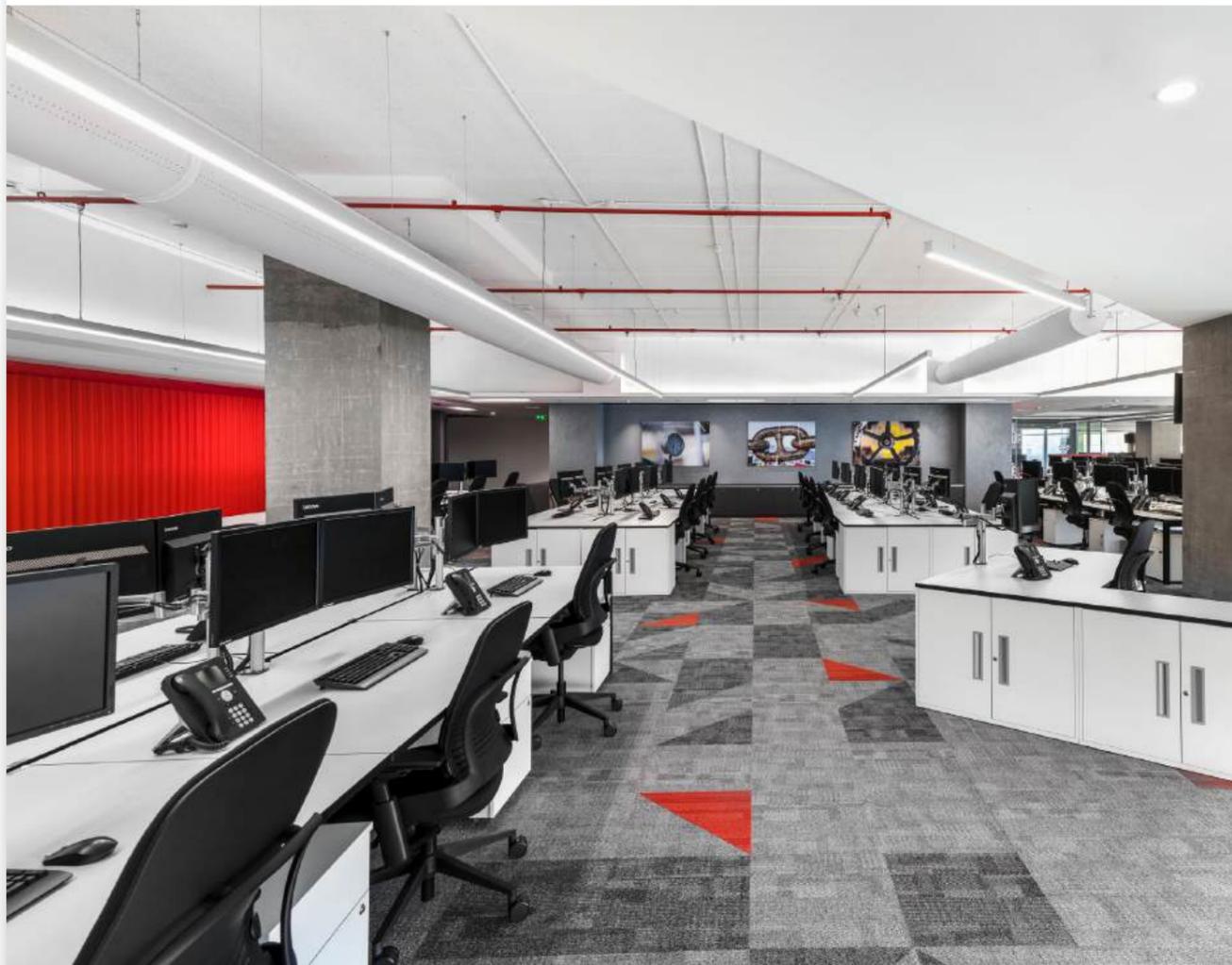
H500
Size

18 m
Length

LG
Colour

Offices / Conference Rooms

Puma BKC, Office, India



Project Specifications

 **Microperforation, Perforation**
Type of distribution

 **61 906 m³/h**
Airflow

 **100 Pa**
Pressure

 **PMS**
Material

 **Textile pockets**
Special solution

 **C406, C457, C508**
Size

 **232 m**
Length

 **WH**
Colour

Offices / Conference Rooms

O'Dell Waterloo, Office, USA



Project Specifications

 **Microperforation, Perforation, Small nozzles**
Type of distribution

 **578 m³/h**
Airflow

 **124 Pa**
Pressure

 **PMS**
Material

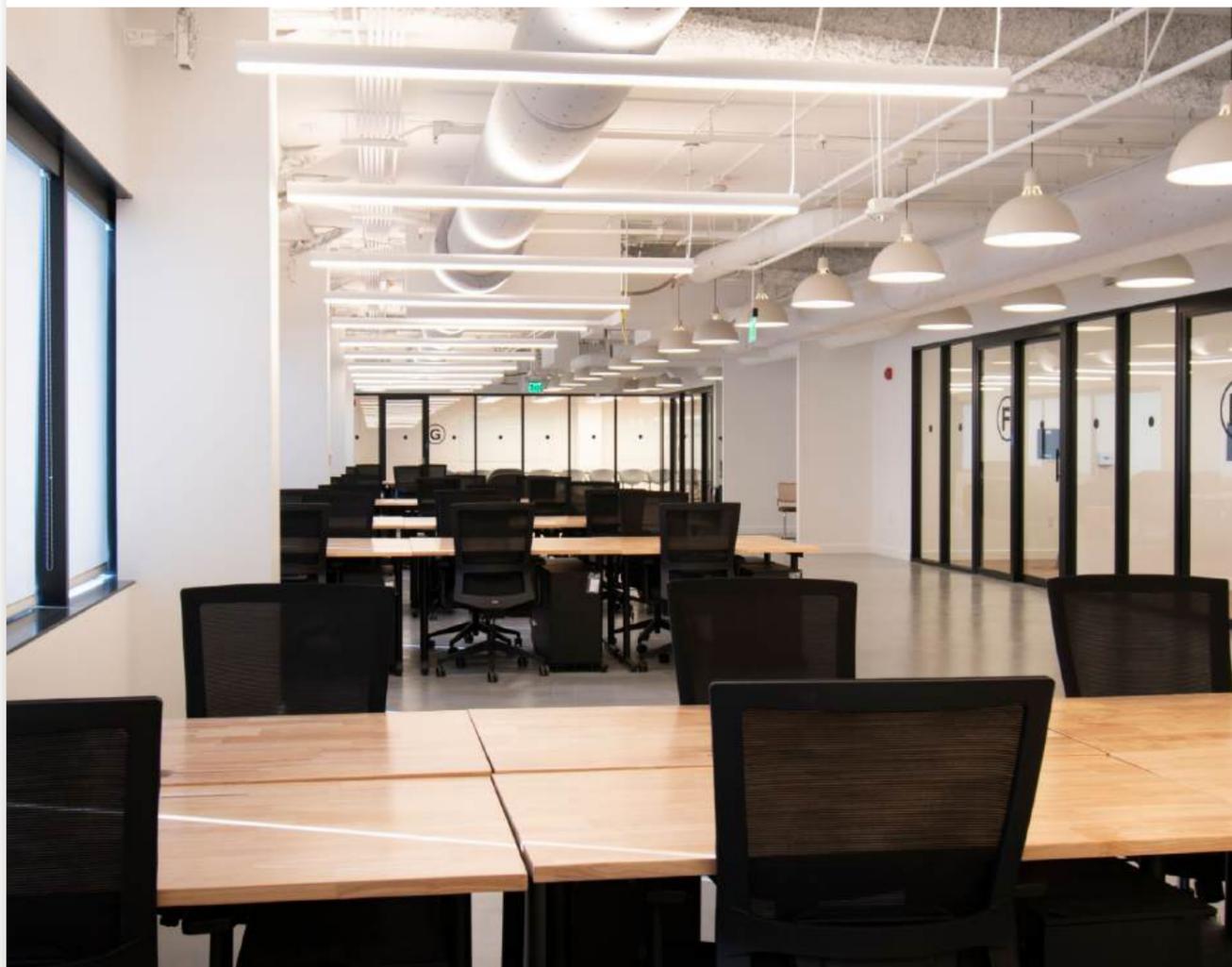
 **C254**
Size

 **5,5 m**
Length

 **Prihoda ART**
Colour

Offices / Conference Rooms

WeWork, Office, USA



Project Specifications

 **Microperforation, Perforation**
Type of distribution

 **46 966 m³/h**
Airflow

 **90 Pa**
Pressure

 **PMS**
Material

 **Quietex**
Special solution

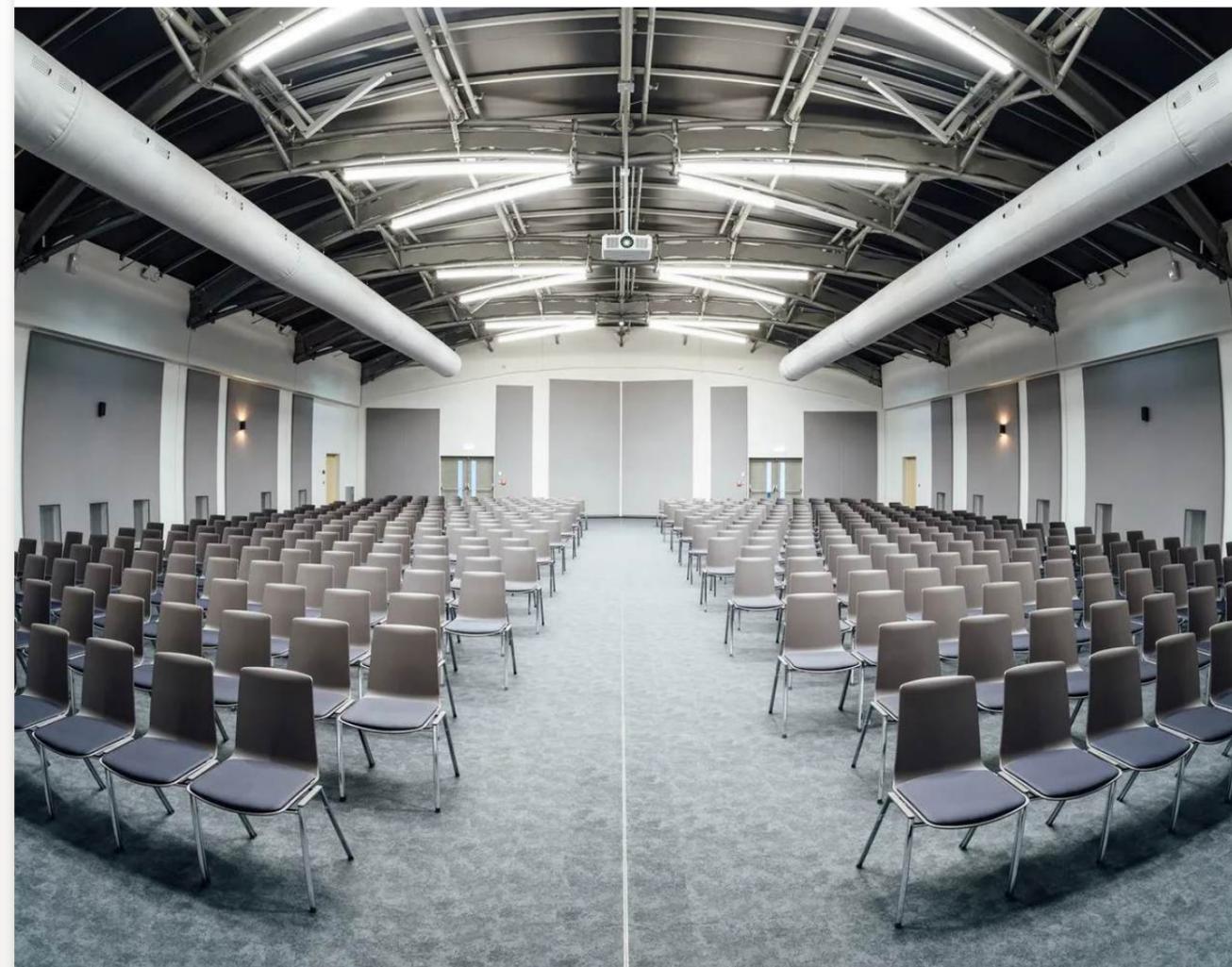
 **C254-C508**
Size

 **255 m**
Length

 **LG**
Colour

Offices / Conference Rooms

O2 Universum, Conference Hall, Czechia



Project Specifications

 **Microperforation, Perforation**
Type of distribution

 **51 500 m³/h**
Airflow

 **100 Pa**
Pressure

 **PMS**
Material

 **Textile pockets**
Special solution

 **C800,C1 600**
Size

 **95 m**
Length

 **LG, BC**
Colour

Shopping Centres / Stores / Supermarkets

Builders Express, Supermarket, South Africa



Project Specifications

Microperforation, Perforation
Type of distribution

26 000 m³/h
Airflow

300 Pa
Pressure

NMS
Material

C710-C1 250
Size

140 m
Length

LG
Colour

Shopping Centres / Stores / Supermarkets

Decathlon, Retail Store, Malaysia



Project Specifications

Microperforation, Perforation
Type of distribution

64 800 m³/h
Airflow

216 Pa
Pressure

PMS
Material

C500
Size

209 m
Length

LG
Colour

Shopping Centres / Stores / Supermarkets

Landers, Supermarket, Philippines



Project Specifications

Microperforation, Perforation
Type of distribution

389 625 m³/h
Airflow

500 Pa
Pressure

NMS
Material

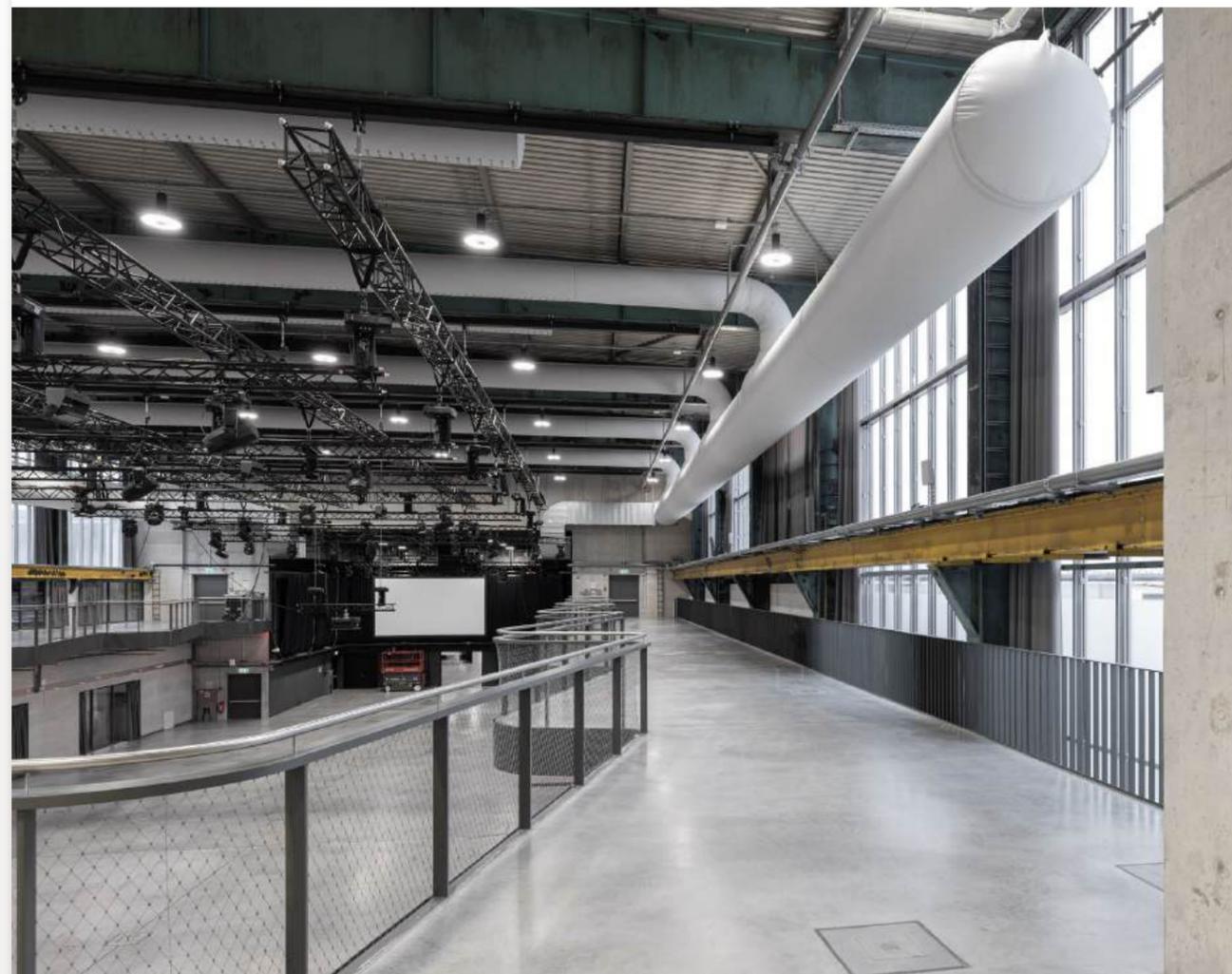
C800
Size

2 075 m
Length

LG
Colour

Exhibition Spaces

Dampfdom, Event Hall, Germany



Project Specifications

Microperforation, Small nozzles
Type of distribution

43 000 m³/h
Airflow

100 Pa
Pressure

NMS
Material

C630, C1 250
Size

214 m
Length

LG
Colour

Exhibition Spaces

EPAC, Gallery, Nigeria



Project Specifications

Perforation
Type of distribution

139 350 m³/h
Airflow

250 Pa
Pressure

PMS
Material

C400
Size

261 m
Length

Prihoda ART
Colour

Exhibition Spaces

Royal Easter Show, Exhibition Hall, Australia



Project Specifications

Perforation
Type of distribution

200 000 m³/h
Airflow

120 Pa
Pressure

PMI
Material

C500-C1 100
Size

822 m
Length

DG
Colour

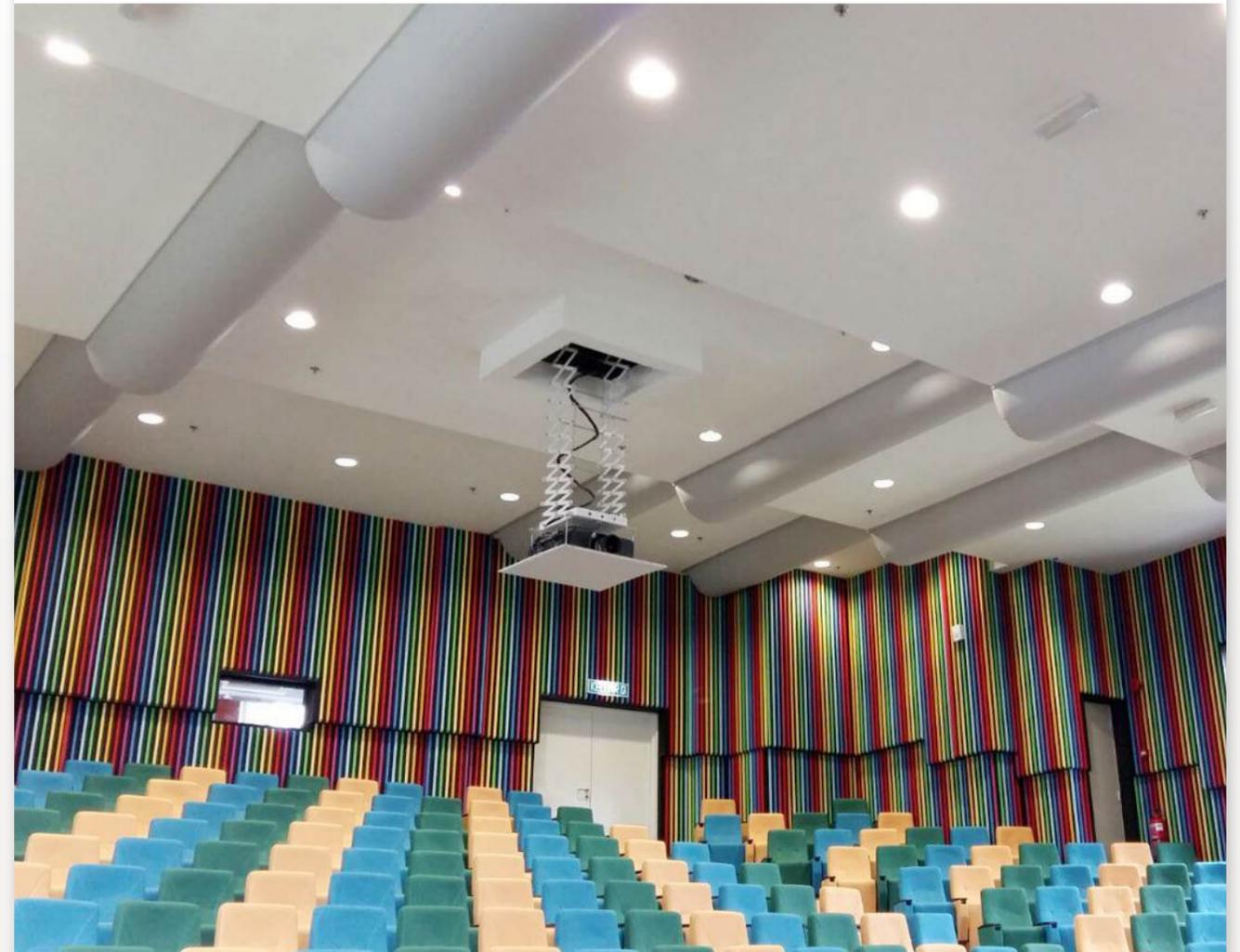
// Chapter 03 //

Public Spaces



Schools / Libraries

University of Malaysia, Lecture Hall, Malaysia



Project Specifications

 **Microperforation, Perforation**
Type of distribution

 **4 750 m³/h**
Airflow

 **498 Pa**
Pressure

 **PMS**
Material

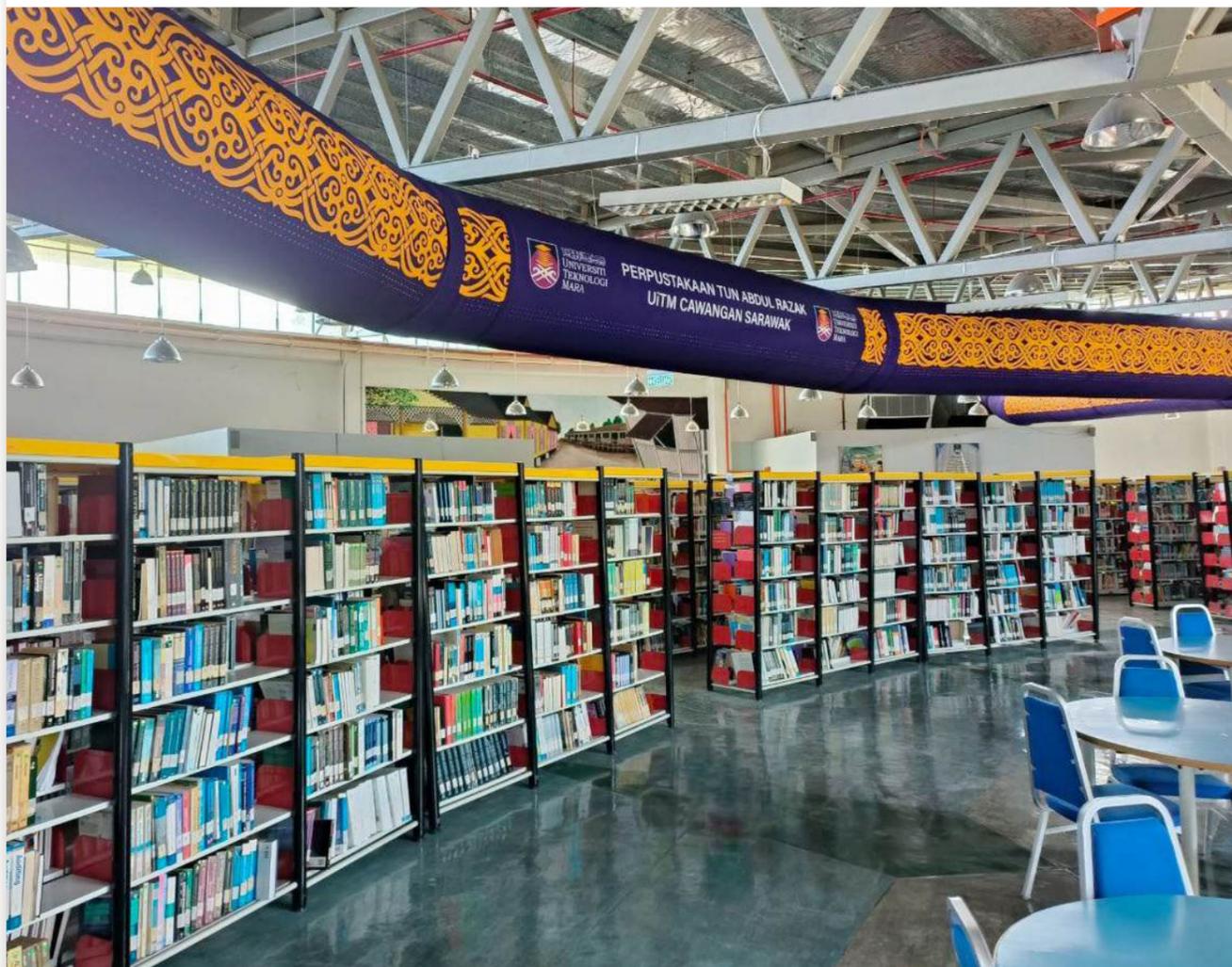
 **H700**
Size

 **14 m**
Length

 **LG**
Colour

Schools / Libraries

UiTM Kota Samarahan, Library, Malaysia



Project Specifications

Perforation, Small nozzles
Type of distribution

123 418 m³/h
Airflow

200 Pa
Pressure

PMS
Material

C1 100, H800–H1 000
Size

267 m
Length

Prihoda ART
Colour

Schools / Libraries

Classroom, Belgium



Project Specifications

Microperforation, Perforation
Type of distribution

750 m³/h
Airflow

100 Pa
Pressure

PMS
Material

Quietex
Special solution

C350
Size

6 m
Length

Prihoda ART
Colour

Showrooms

Mercedes, Car Showroom, Saudi Arabia



Project Specifications

Perforation
Type of distribution

66 261 m³/h
Airflow

250 Pa
Pressure

PMS
Material

C500, C710
Size

218 m
Length

WH
Colour

Showrooms

Showroom, Romania



Project Specifications

Microperforation, Perforation
Type of distribution

5 000 m³/h
Airflow

70 Pa
Pressure

NMS
Material

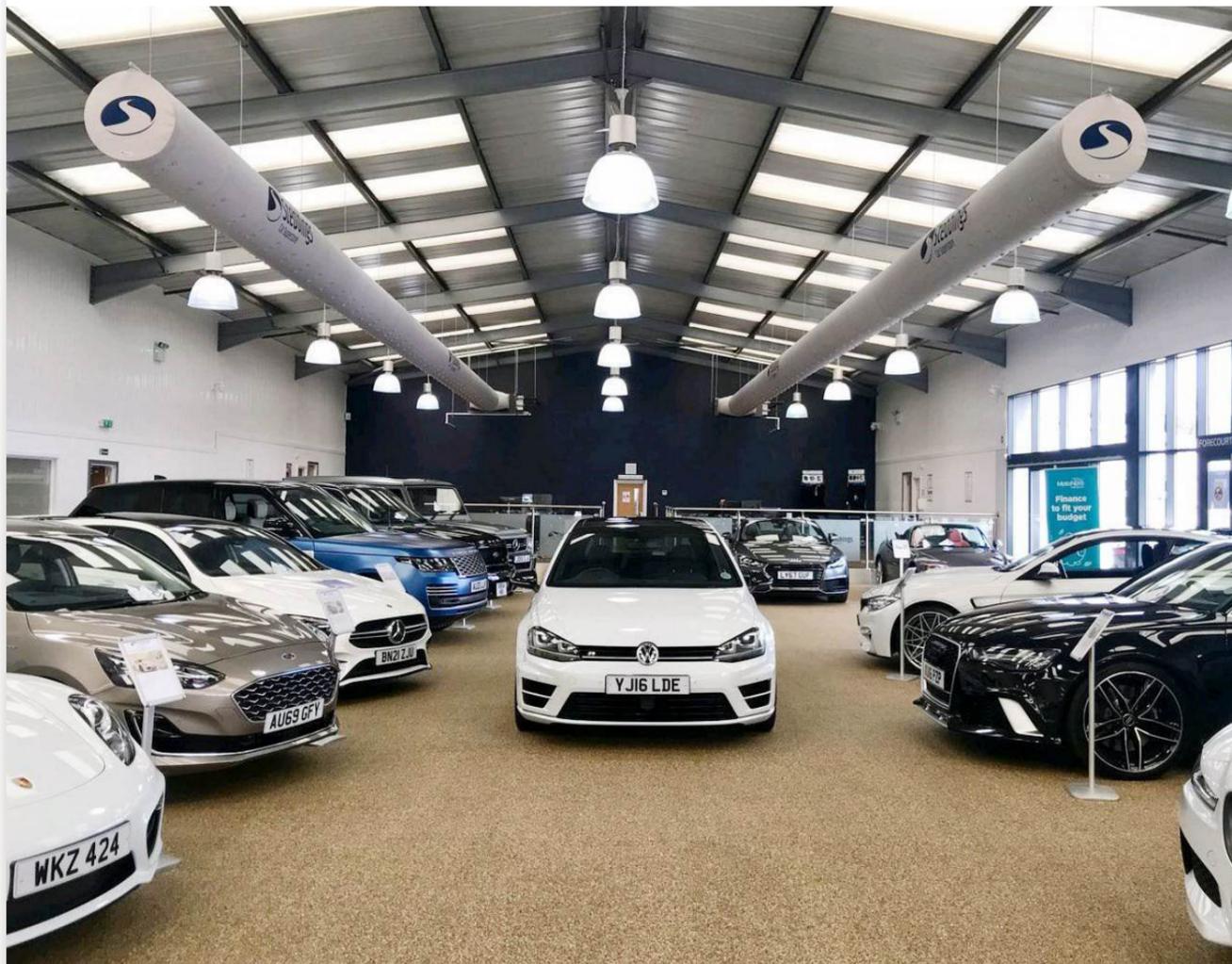
C400
Size

50 m
Length

LG
Colour

Showrooms

Stebbings Car Supermarket, Car Showroom, United Kingdom



Project Specifications

Small nozzles
Type of distribution

5 040 m³/h
Airflow

150 Pa
Pressure

PMSre
Material

C600
Size

46 m
Length

Prihoda ART
Colour

Sacred Buildings

Masjid Miri, Mosque, Malaysia



Project Specifications

Perforation
Type of distribution

61 164 m³/h
Airflow

112 Pa
Pressure

PMS
Material

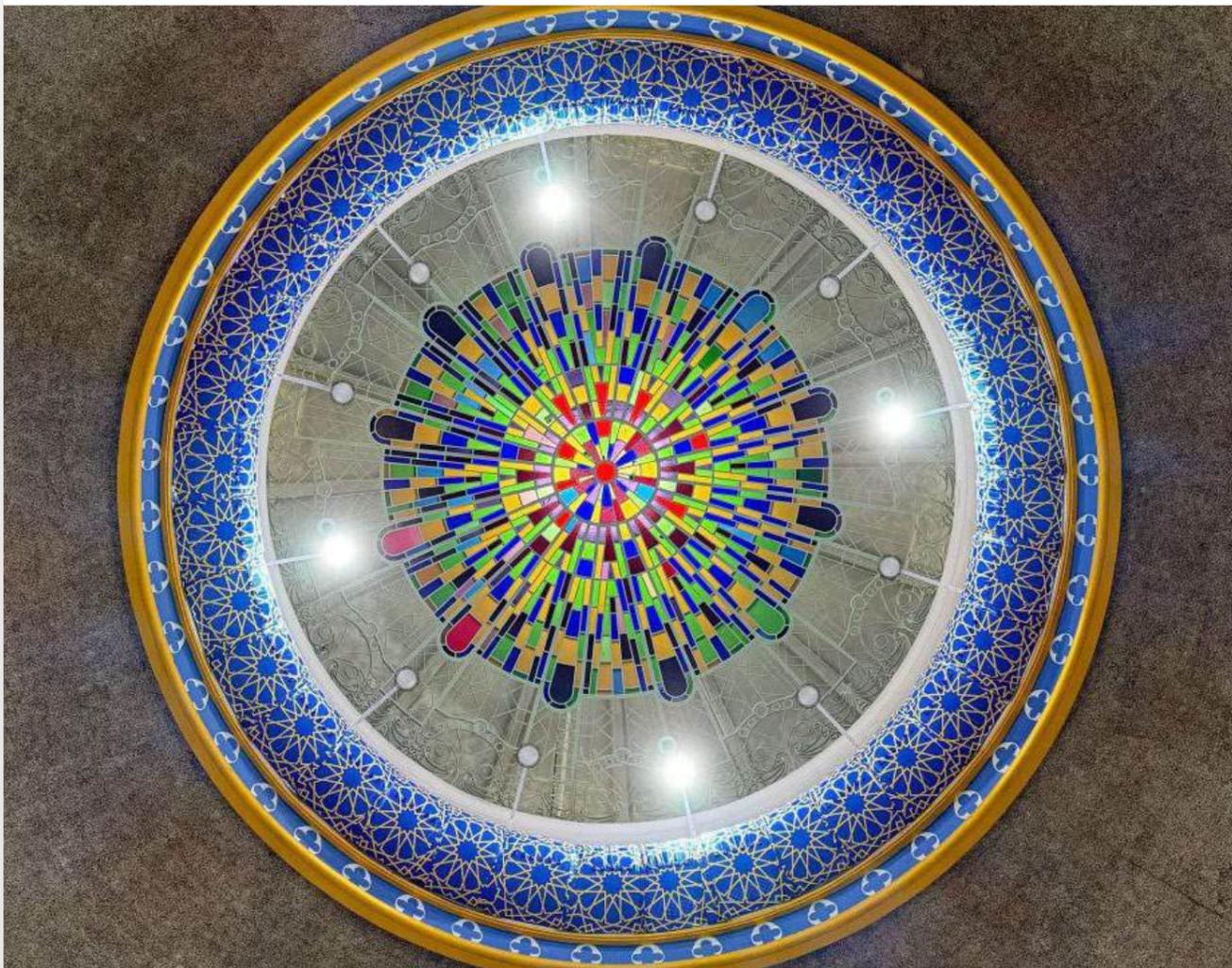
H600
Size

134 m
Length

Prihoda ART
Colour

Sacred Buildings

Sultan Suleiman, Mosque, Malaysia



Project Specifications

Perforation, Small nozzles
Type of distribution

27 184 m³/h
Airflow

150 Pa
Pressure

PMS
Material

H1 400
Size

26 m
Length

Prihoda ART
Colour

Sacred Buildings

Al-Masjid An-Nabawi, Mosque, Saudi Arabia



Project Specifications

Microperforation, Perforation
Type of distribution

1 783 950 m³/h
Airflow

150 Pa
Pressure

PMS
Material

Textile pockets
Special solution

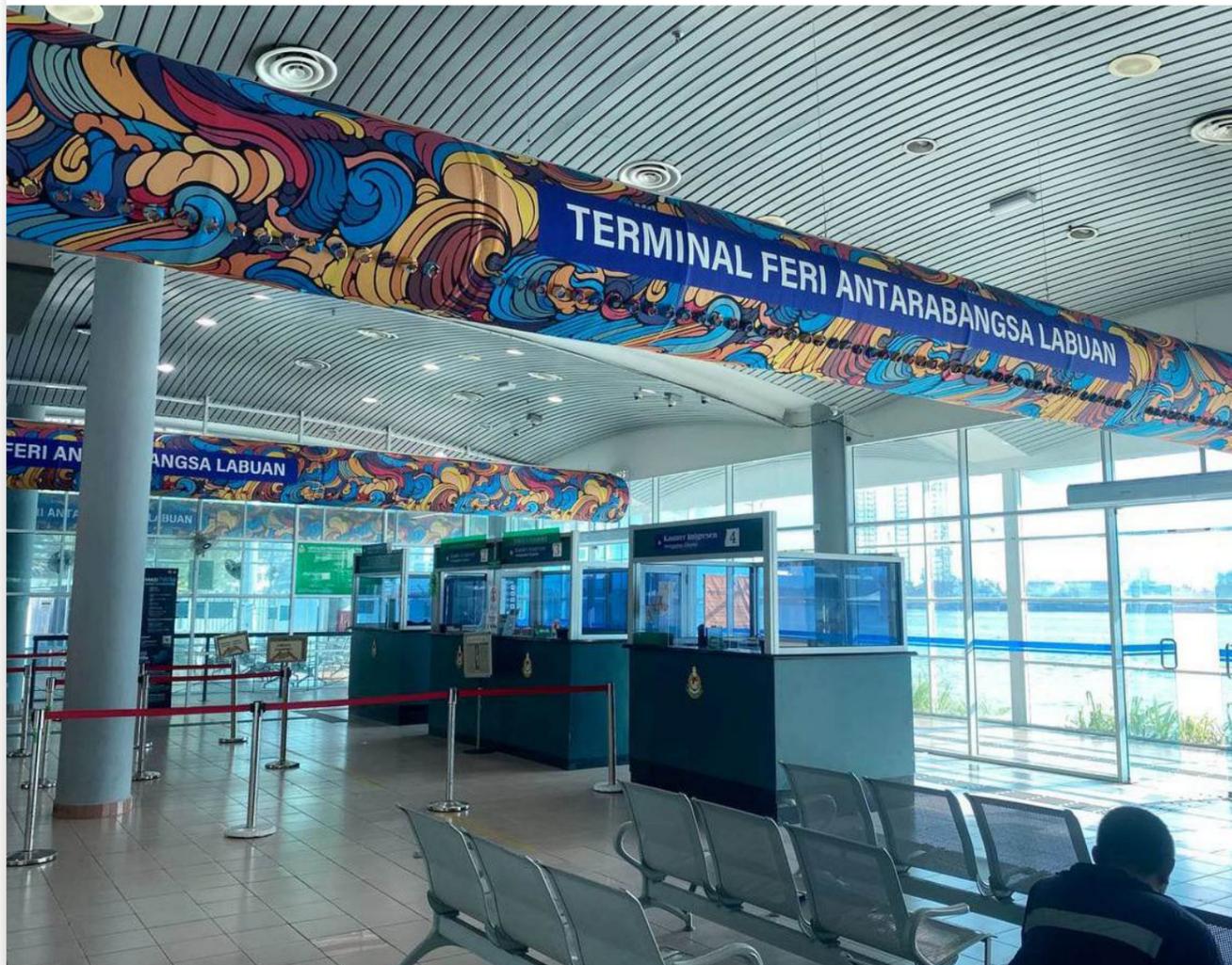
C500-C900
Size

3 488 m
Length

YE
Colour

Transport / Infrastructure

Labuan, Ferry Terminal, Malaysia



Project Specifications

Perforation, Small nozzles
Type of distribution

Textile pockets
Special solution

51 684 m³/h
Airflow

C500, C750
Size

100 Pa
Pressure

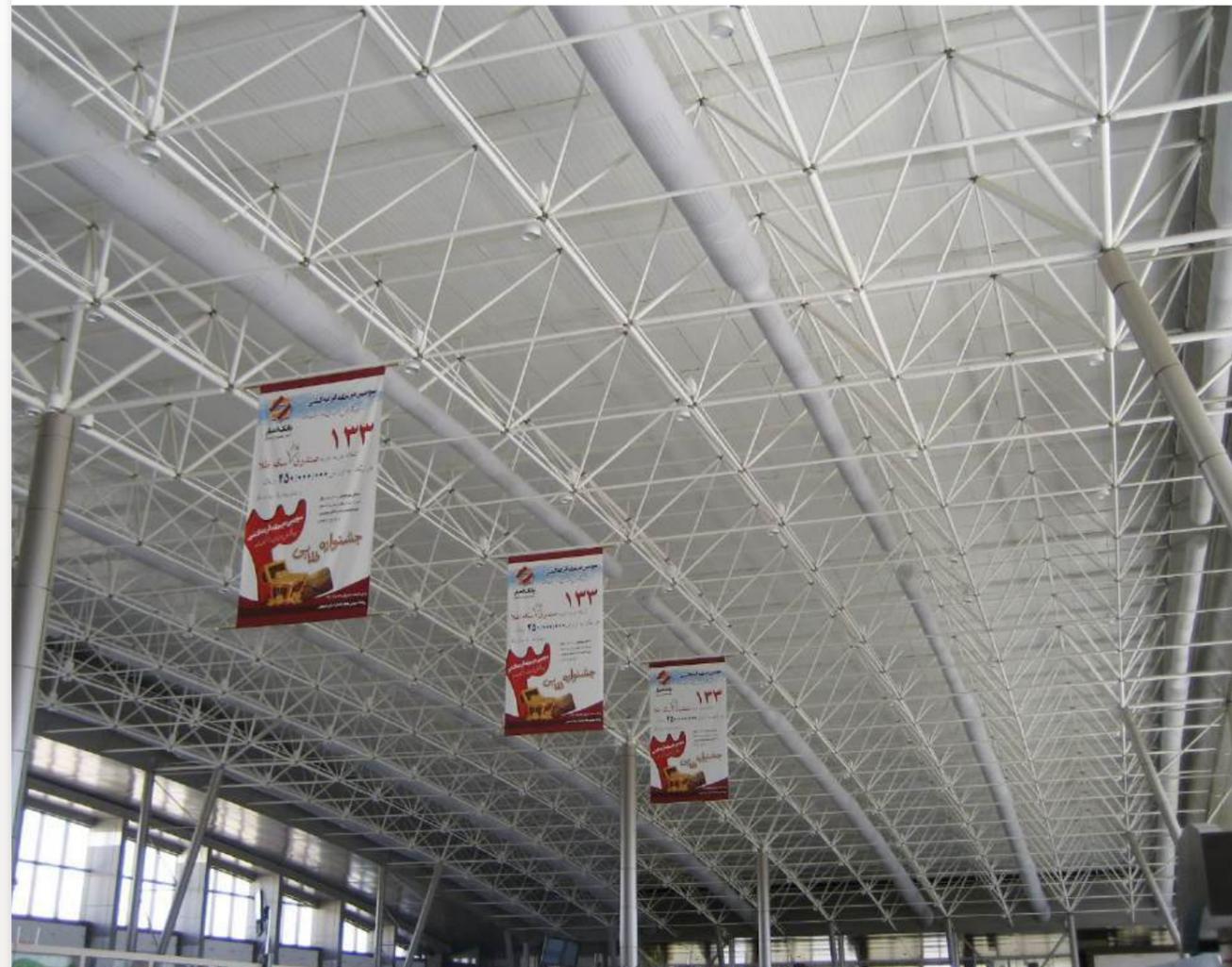
90 m
Length

PMS
Material

Prihoda ART
Colour

Transport / Infrastructure

Isfahan, Airport, Iran



Project Specifications

Perforation
Type of distribution

163 104 m³/h
Airflow

C800
Size

150 Pa
Pressure

588 m
Length

NMS
Material

LG
Colour

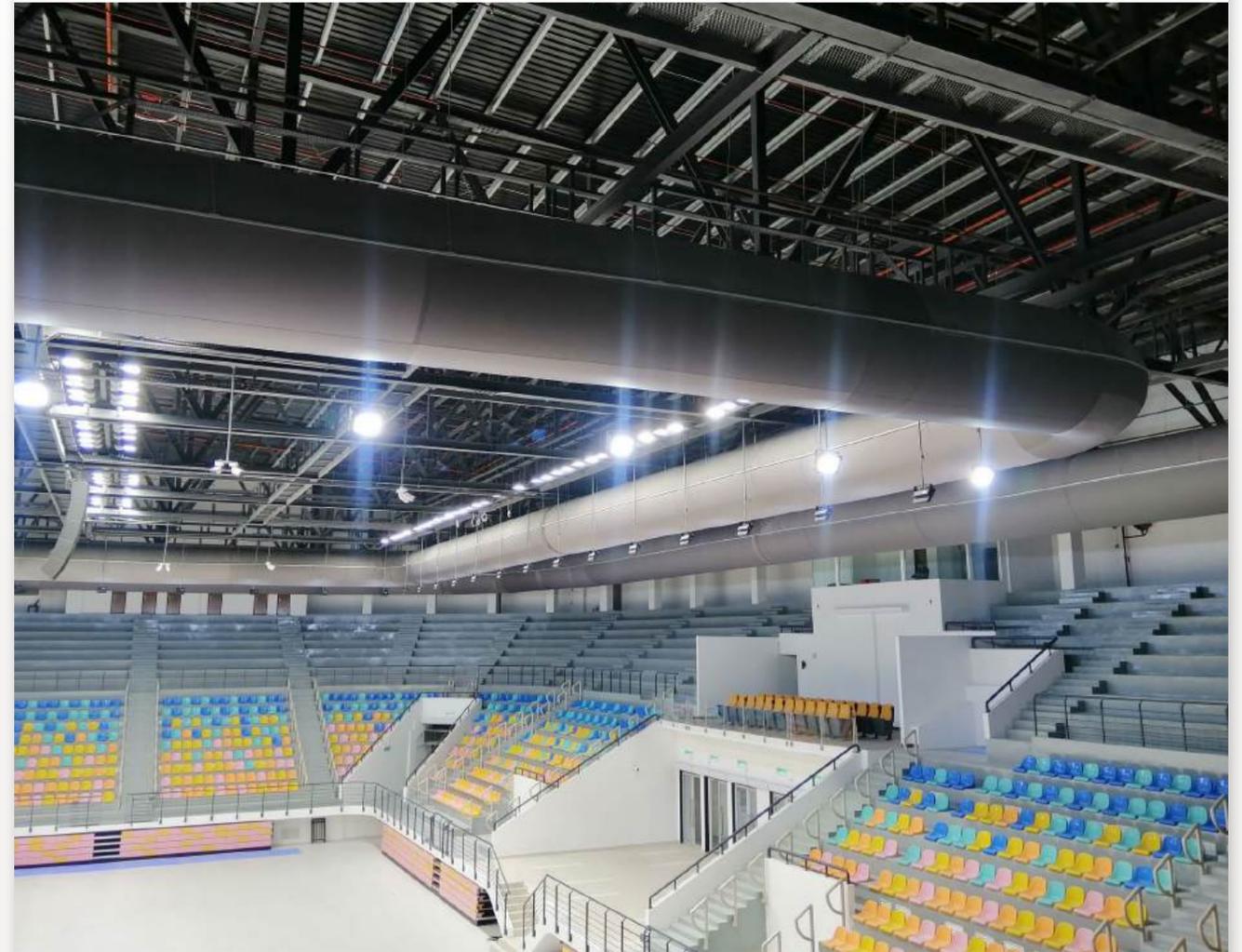
// Chapter 04 //

Sports and Leisure



Multipurpose Halls / Stadiums

Larkin, Stadium, Malaysia



Project Specifications

 **Microperforation**
Type of distribution

 **478 600 m³/h**
Airflow

 **500 Pa**
Pressure

 **PMS**
Material

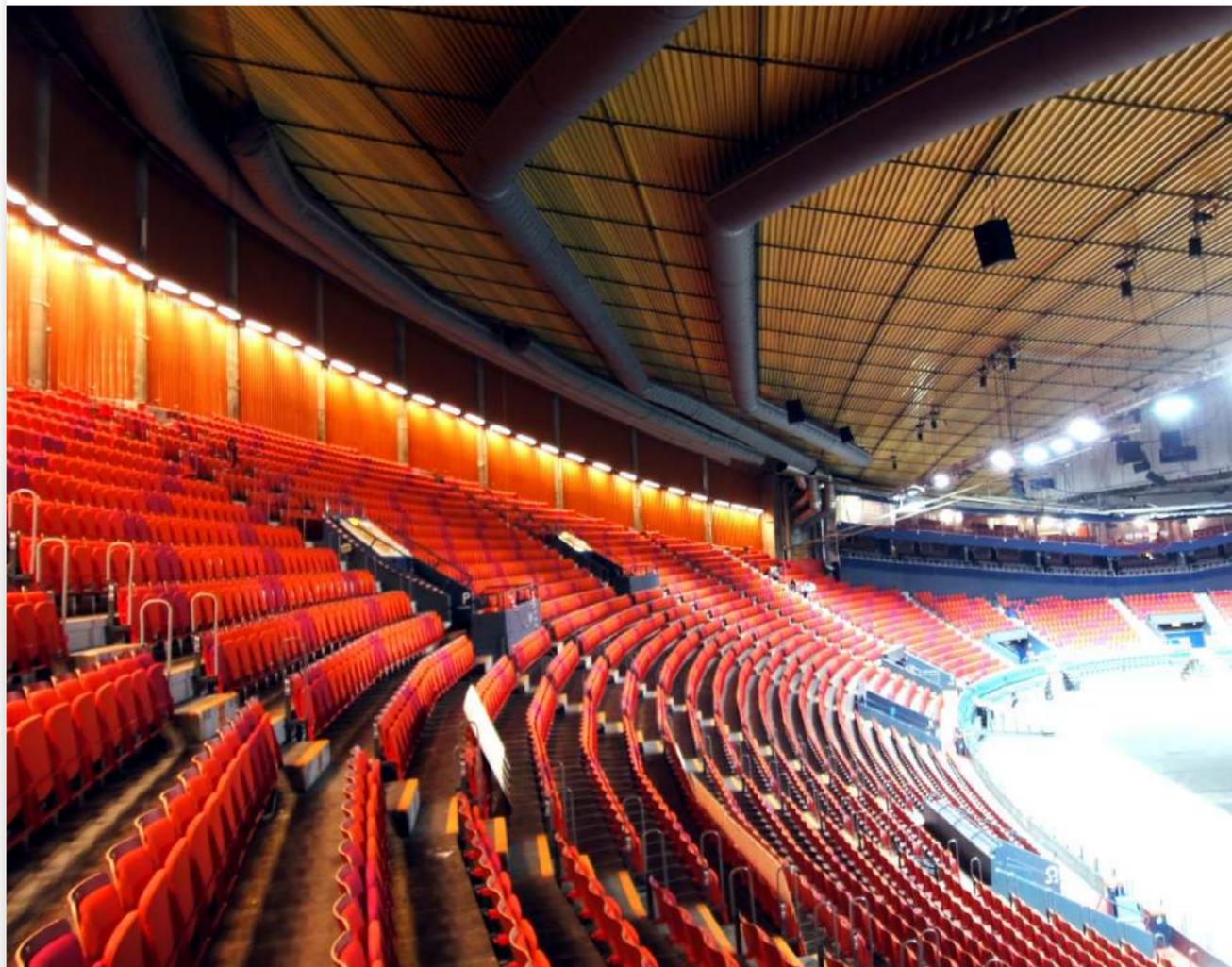
 **C1 600, C1 800**
Size

 **376 m**
Length

 **DG**
Colour

Multipurpose Halls / Stadiums

Scandinavium, Arena, Sweden



Project Specifications

Microperforation, Perforation, Small nozzles
Type of distribution

131 000 m³/h
Airflow

140 Pa
Pressure

NMS
Material

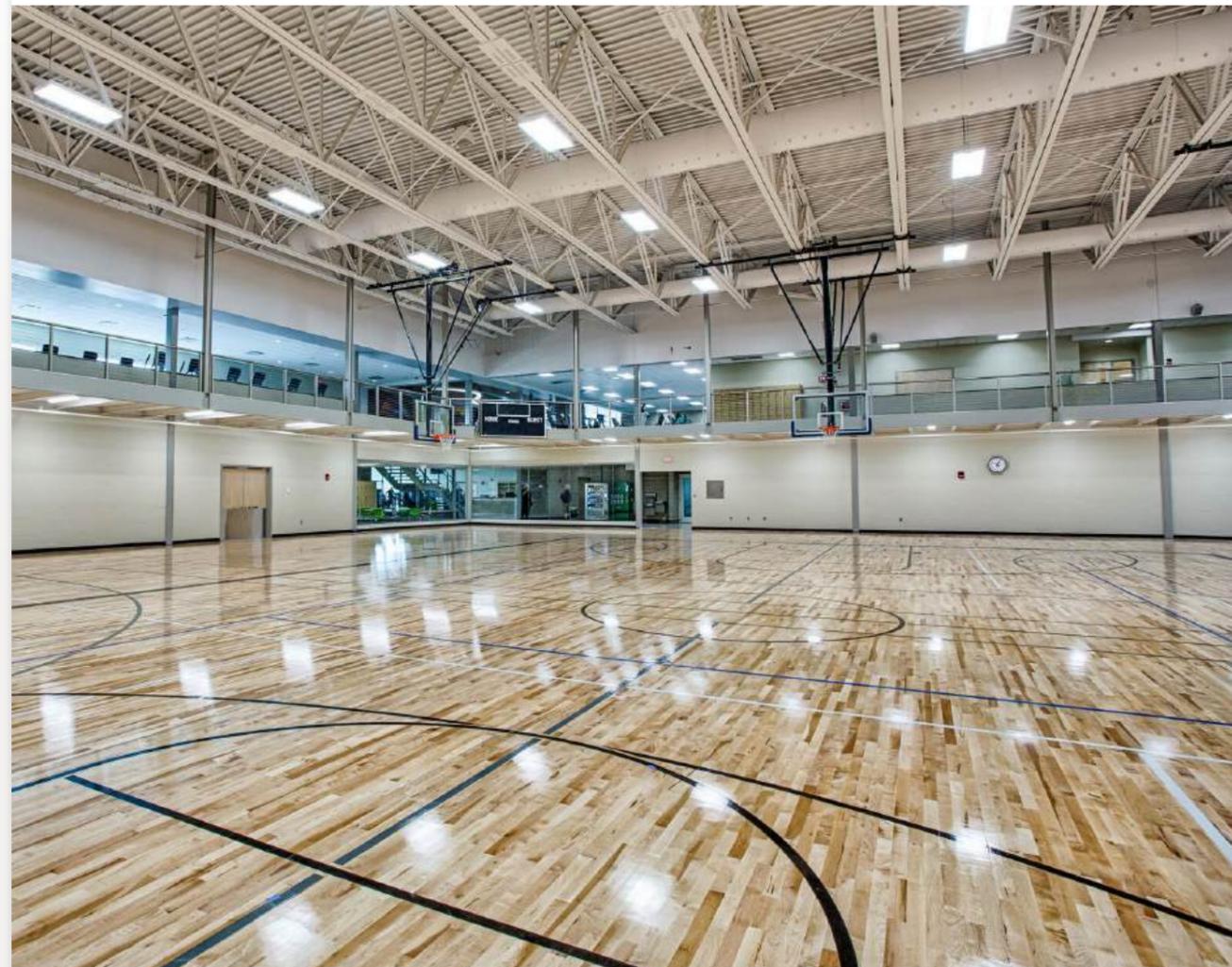
C1 120, C1 250
Size

647 m
Length

DG
Colour

Multipurpose Halls / Stadiums

TRAC Jamestown, Sports Hall, USA



Project Specifications

Perforation, Small nozzles
Type of distribution

150 000 m³/h
Airflow

125 Pa
Pressure

NMI, PMS
Material

C559-C1 778
Size

465 m
Length

WH
Colour

Swimming Pools

Private Pool, Belgium



Project Specifications

Microperforation, Perforation
Type of distribution

3 500 m³/h
Airflow

120 Pa
Pressure

PMI
Material

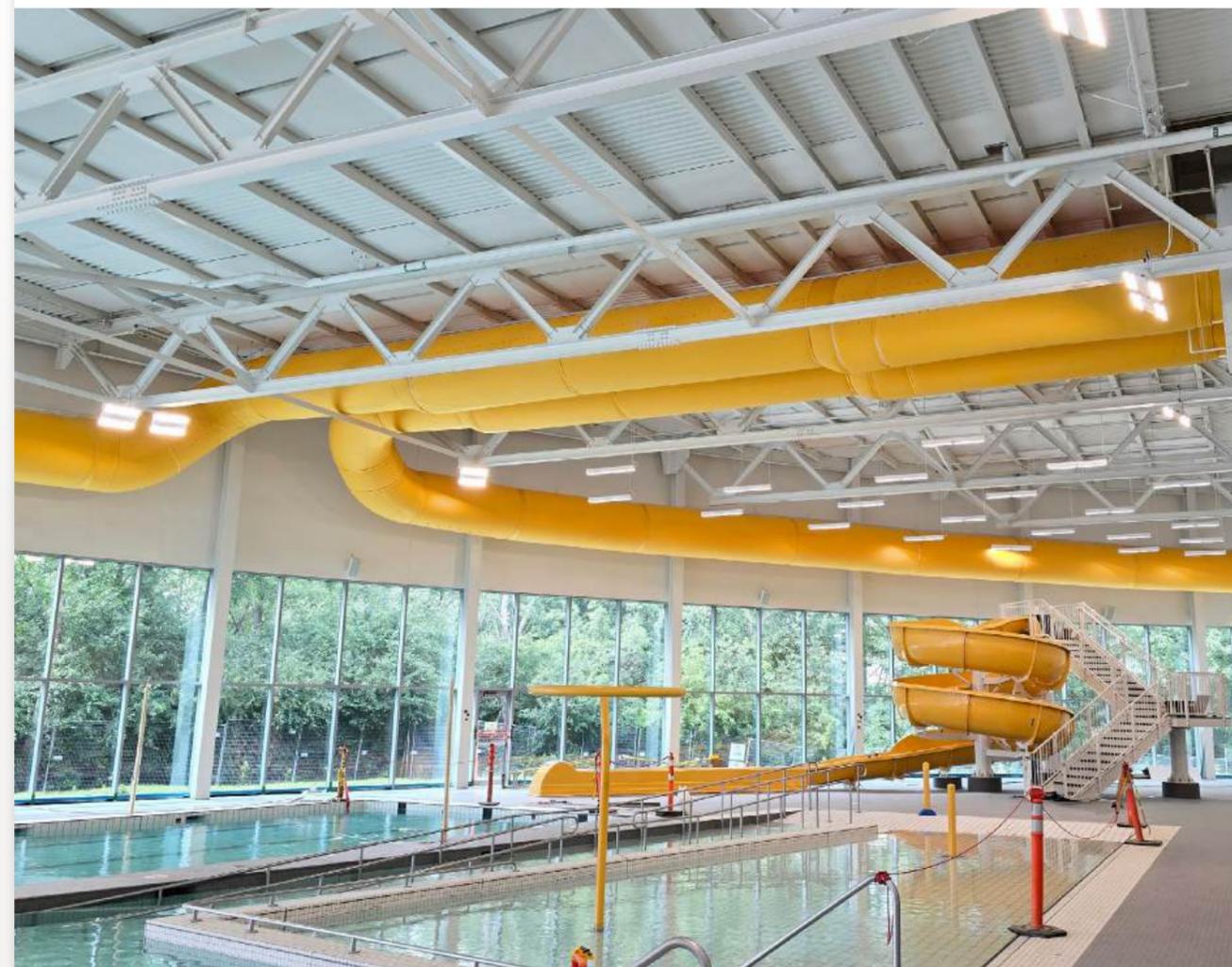
H550
Size

18,5 m
Length

Prihoda ART
Colour

Swimming Pools

Complexe Aquatique De Laval, Aquatic Centre, Canada



Project Specifications

Microperforation, Perforation
Type of distribution

413 847 m³/h
Airflow

200 Pa
Pressure

PMI
Material

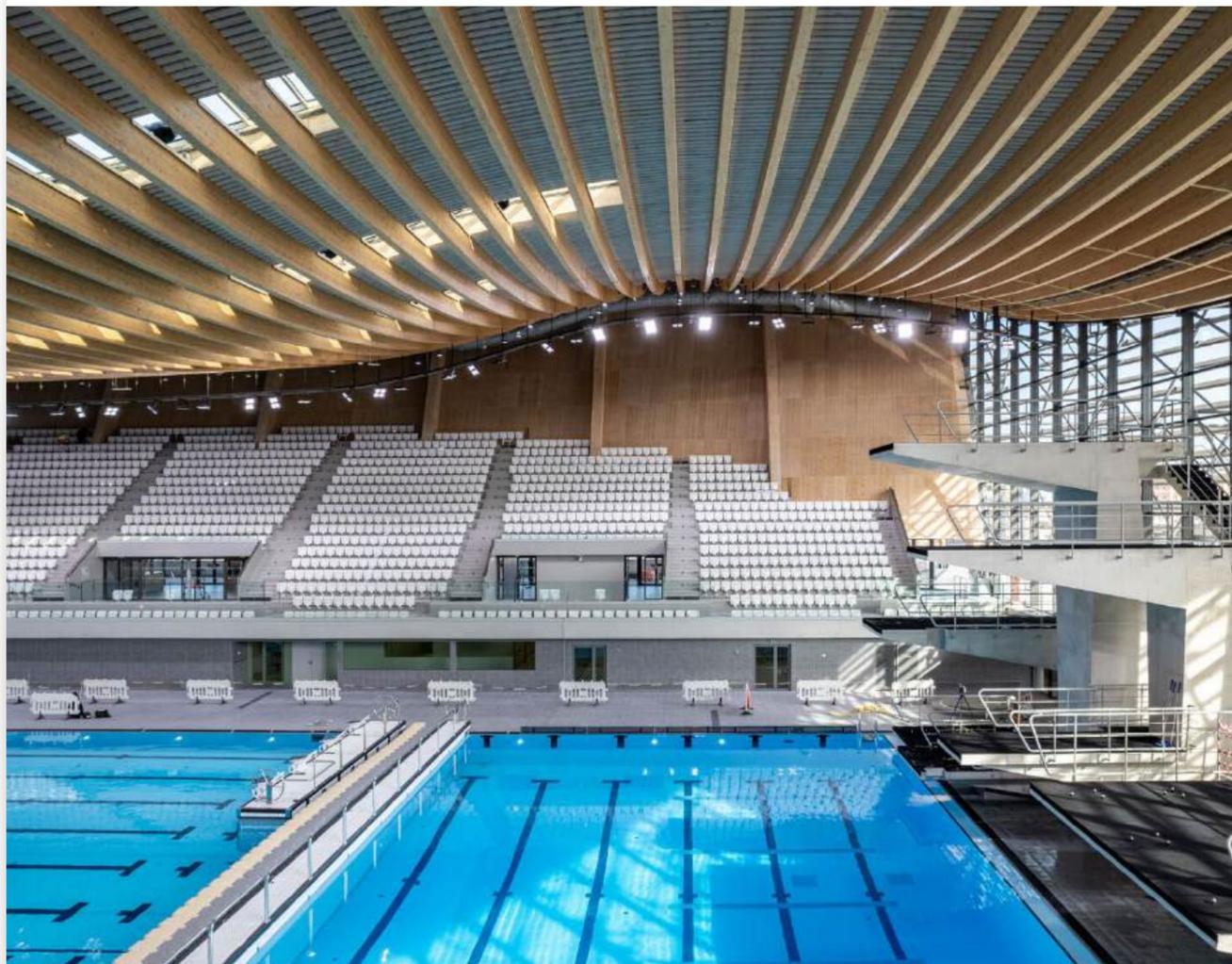
C800-C2 000
Size

494 m
Length

YE
Colour

Swimming Pools

Saint Denis Aquatic Centre, Olympic Pool, France



Project Specifications

Big nozzles
Type of distribution

150 000 m³/h
Airflow

300 Pa
Pressure

NHE
Material

C315-400-900
Size

600 m
Length

LG
Colour

Swimming Pools

Private Pool, Romania



Project Specifications

Microperforation, Perforation
Type of distribution

3 600 m³/h
Airflow

130 Pa
Pressure

NMI
Material

Textile pockets
Special solution

C315
Size

36 m
Length

DG
Colour

Fitness Centres / Gyms

GYMNATION, Fitness Centre, Czechia**Project Specifications**

Microperforation
Type of distribution

18 600 m³/h
Airflow

100 Pa
Pressure

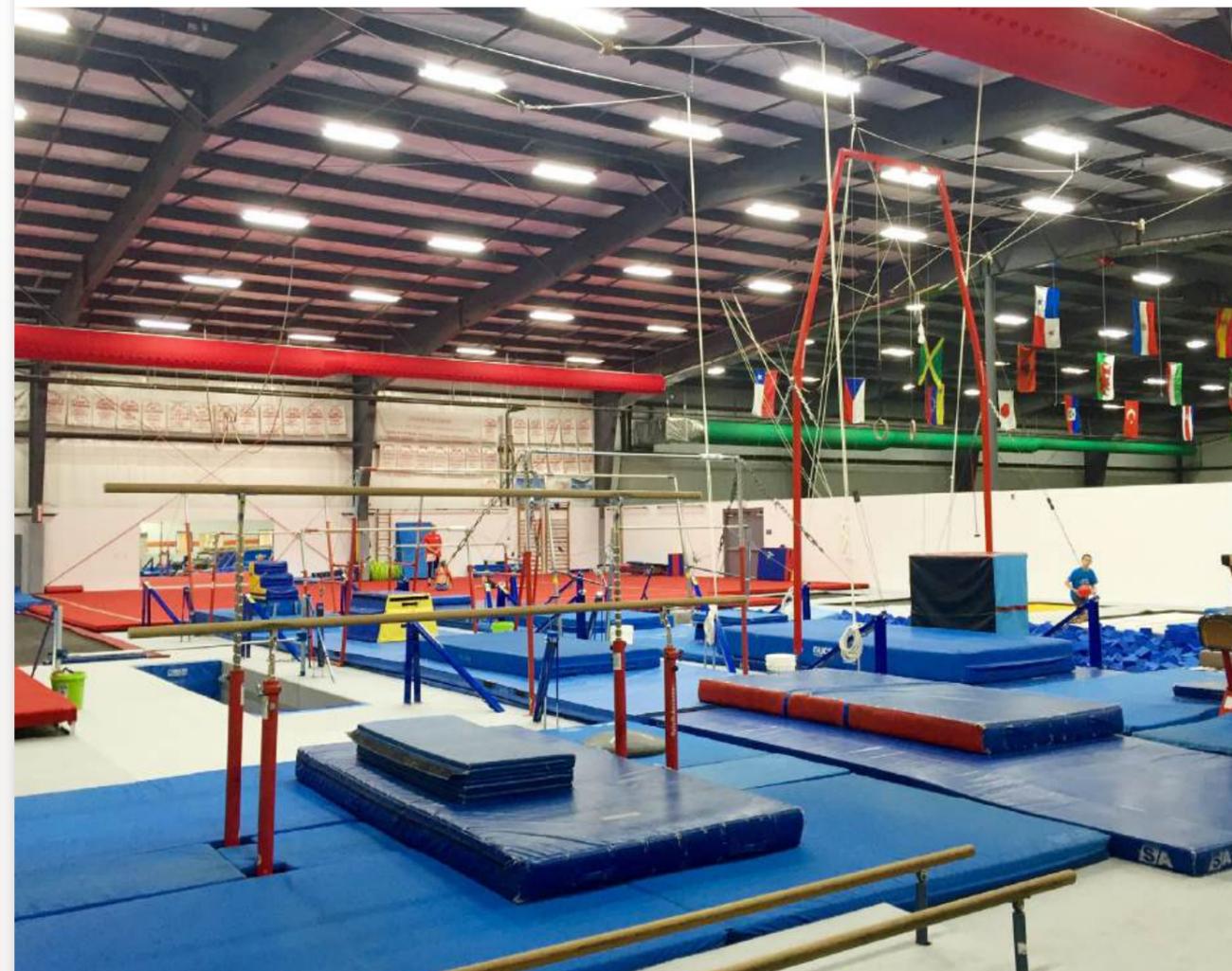
PMS
Material

C250–C630
Size

122 m
Length

BC
Colour

Fitness Centres / Gyms

Schafer, Sports Centre, USA**Project Specifications**

Perforation, Small nozzles
Type of distribution

52 500 m³/h
Airflow

137 Pa
Pressure

NMI
Material

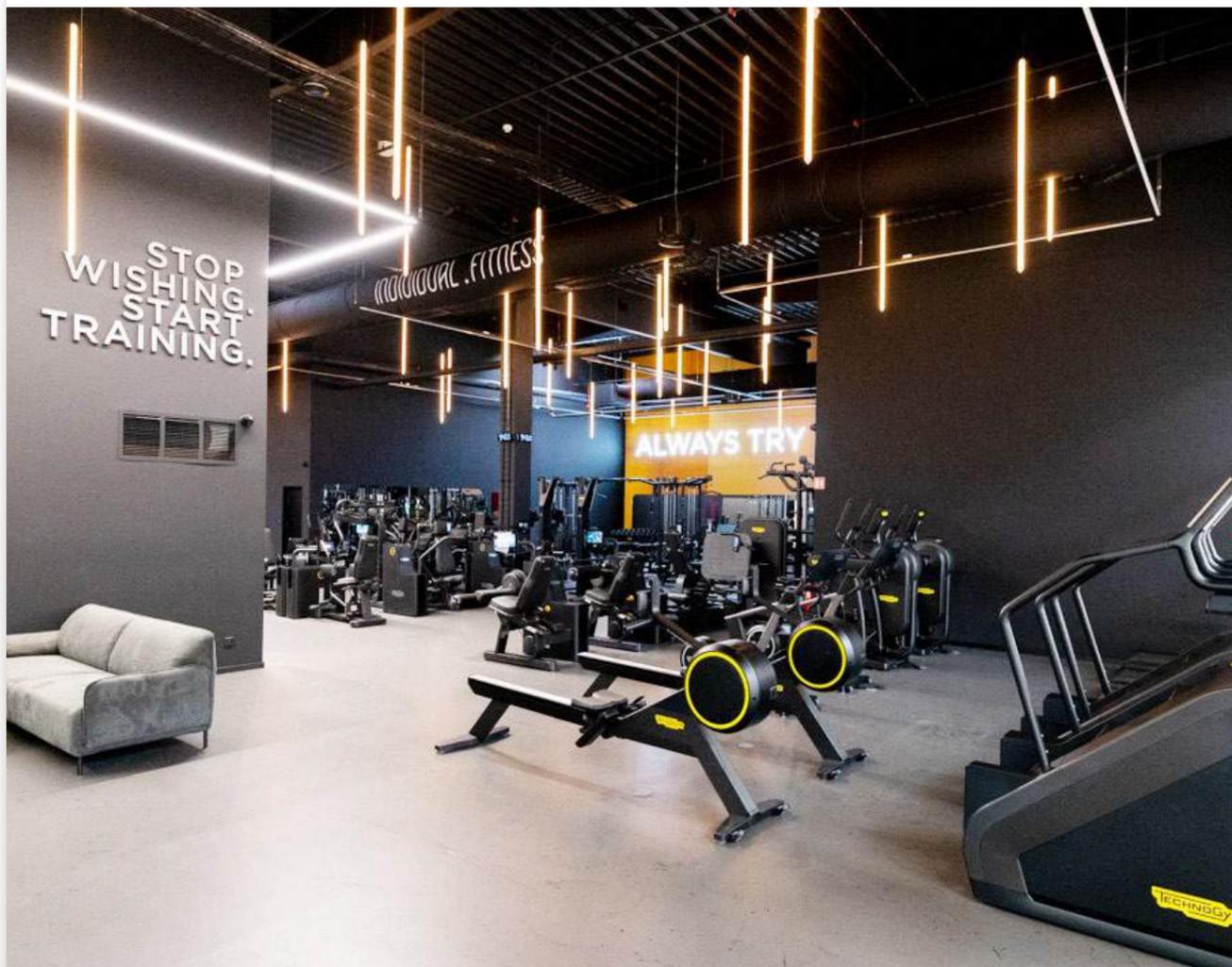
C254–C813
Size

35 m
Length

BL, RE, GR
Colour

Fitness Centres / Gyms

Individual.fitness Gěčko, Fitness Centre, Czechia



Project Specifications

Microperforation
Type of distribution

13 600 m³/h
Airflow

100 Pa
Pressure

PMS
Material

C160–C650
Size

53 m
Length

Prihoda ART
Colour

Fitness Centres / Gyms

MIMIK, Cinema Hall, Netherlands



Project Specifications

Microperforation, Perforation
Type of distribution

11 600 m³/h
Airflow

80 Pa
Pressure

PMS
Material

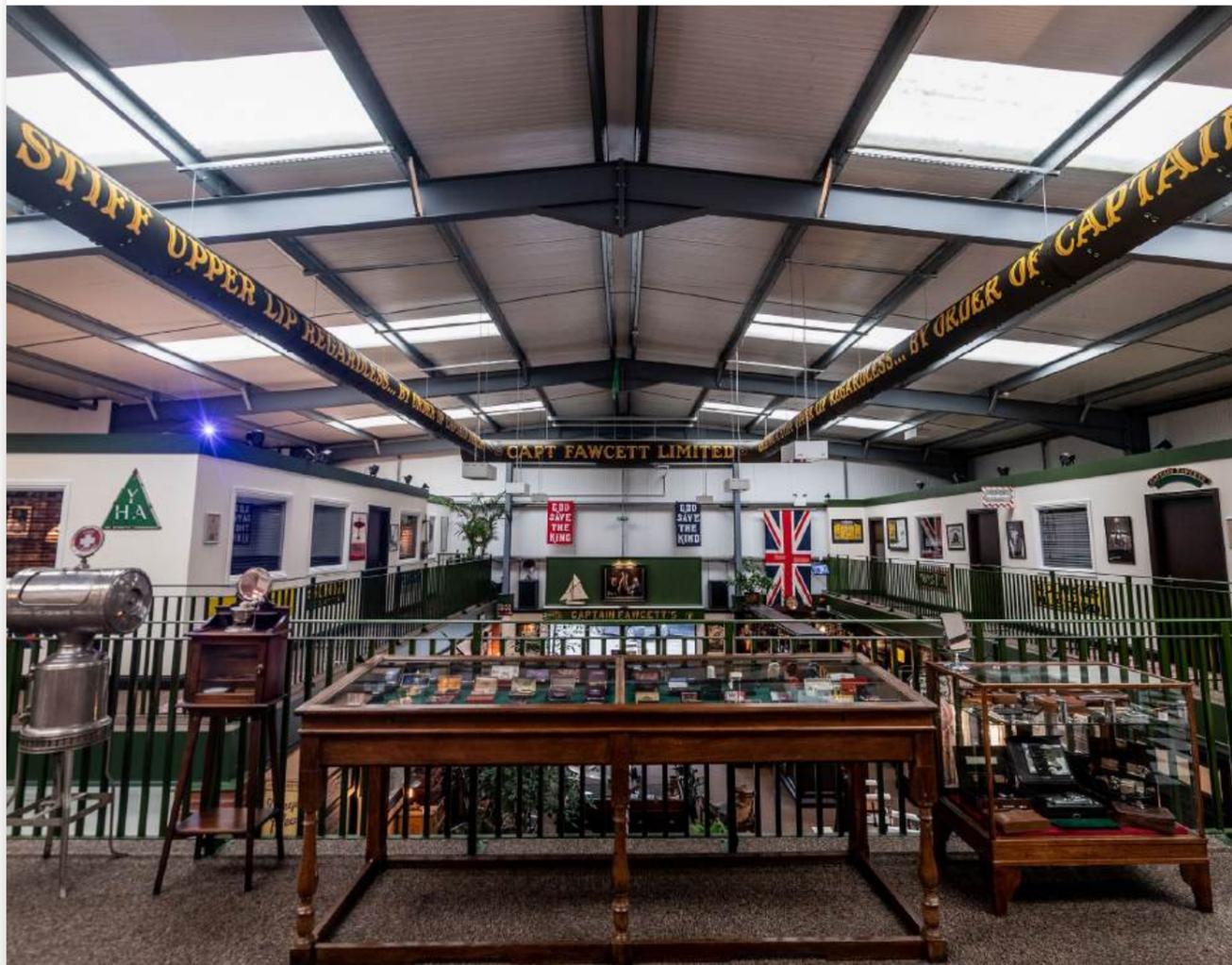
C500–H710
Size

87 m
Length

BC
Colour

Cinemas / Museums / Theatres

Captain Fawcett's Emporium, Museum, United Kingdom



Project Specifications

 **Small nozzles**
Type of distribution

 **4 140 m³/h**
Airflow

 **200 Pa**
Pressure

 **NMSre**
Material

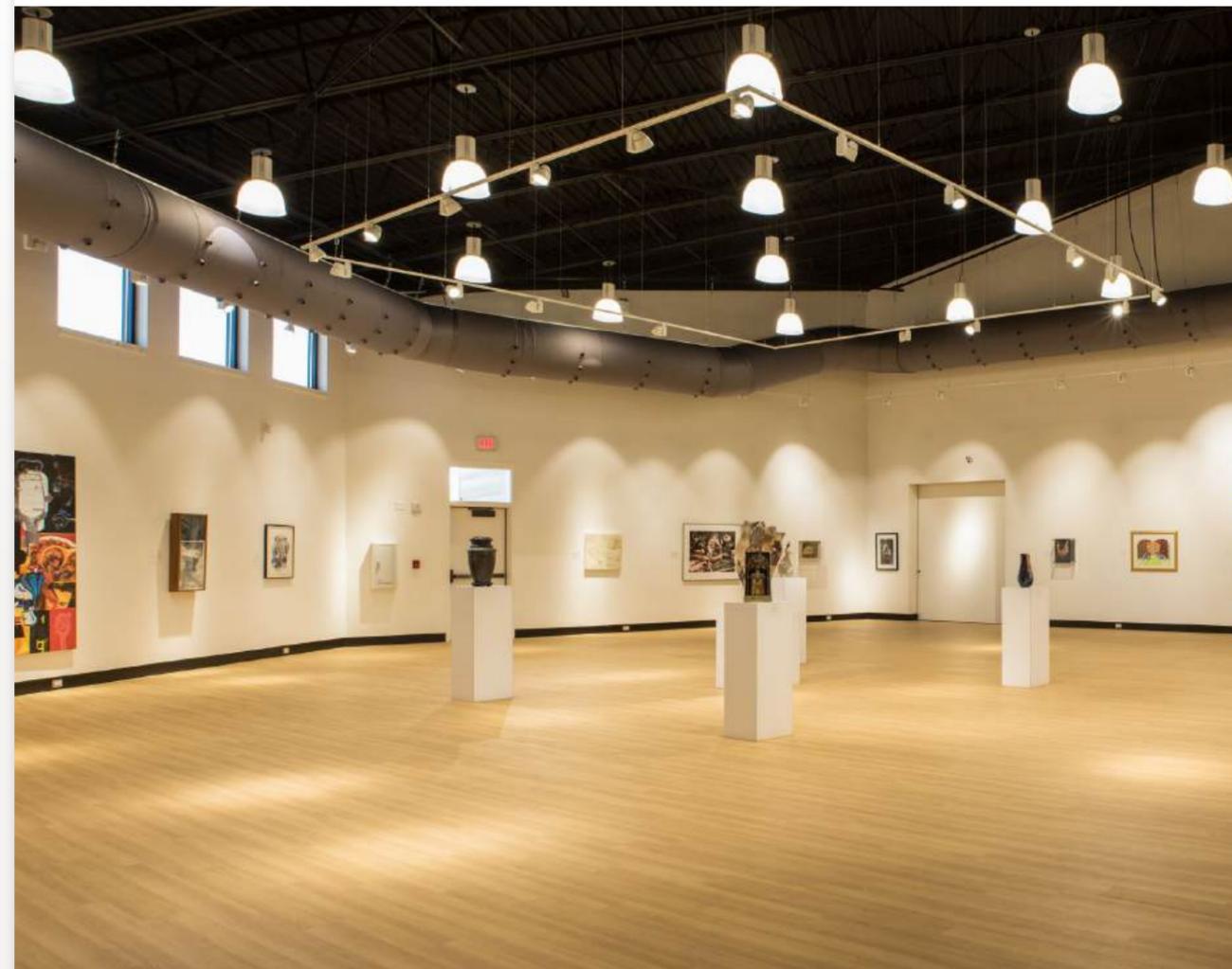
 **C400–C500**
Size

 **35 m**
Length

 **Prihoda ART**
Colour

Cinemas / Museums / Theatres

Pensacola College, Museum, USA



Project Specifications

 **Small nozzles**
Type of distribution

 **14 442 m³/h**
Airflow

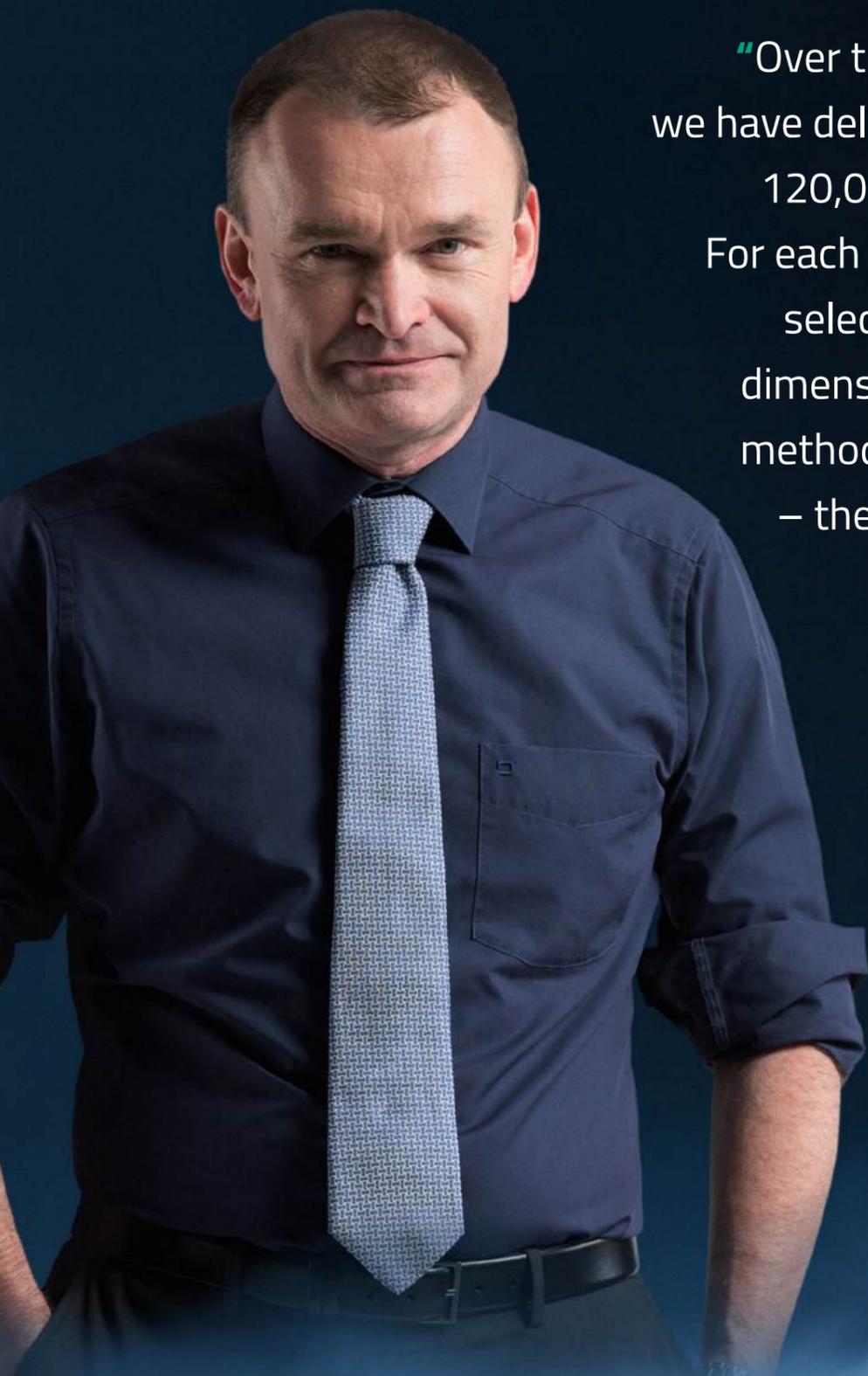
 **124 Pa**
Pressure

 **PMS**
Material

 **C813**
Size

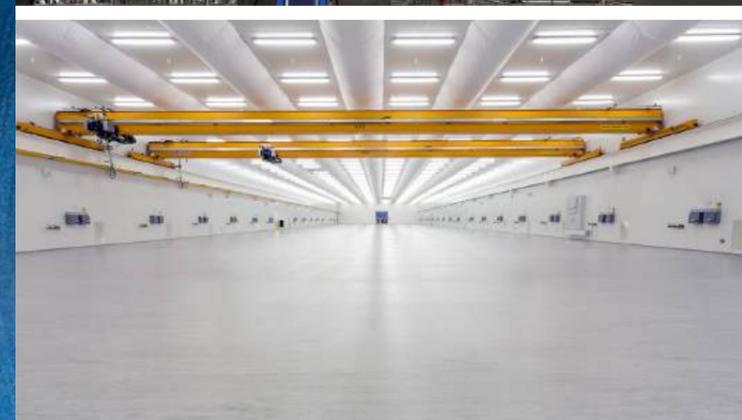
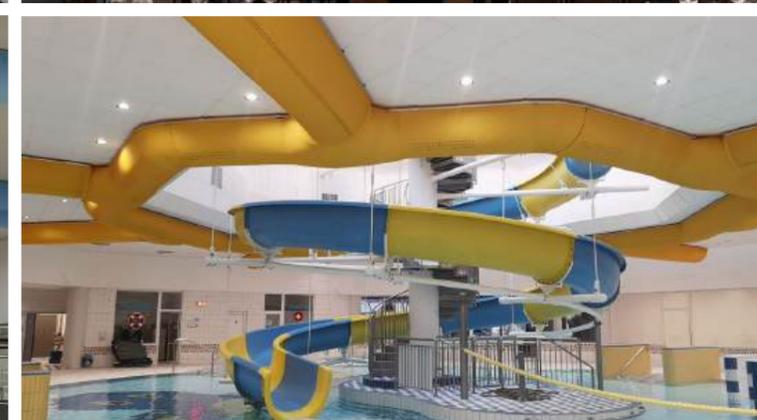
 **53 m**
Length

 **DG**
Colour

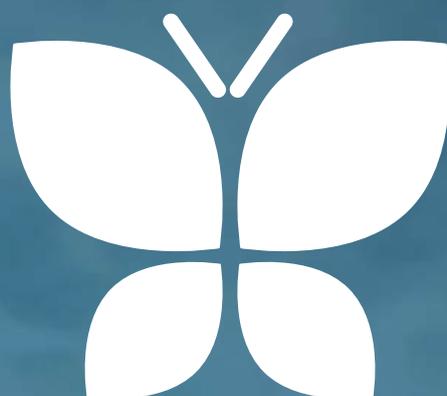


“Over the past 30 years, we have delivered more than 120,000 such projects! For each one, we carefully selected the material, dimensions, suspension method, and – above all – the air distribution.”

Zdenek Prihoda
general director



EN
2025



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Tailored Air Distribution

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