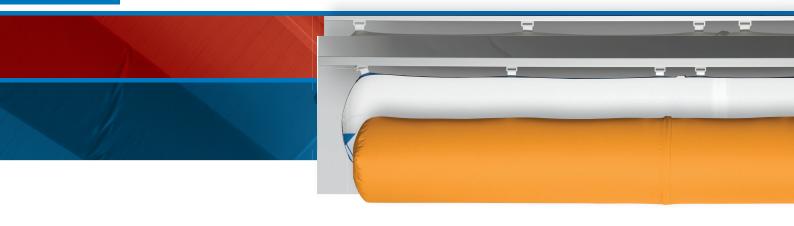


## **Cleanrooms and laboratories**





Clean room using half round duct attached directly to the ceiling.

FabricAir Distibution are well-suited in clean rooms especially with fume hoods and for laboratories or rooms with varying demands, VAV systems.

FabricAir Distribution in Clean rooms is ranging from Class 10.000 to 100000 and under the american (209 D and E) and europeans norms.

Large amounts of air can be supplied to a room at very low velocities for both heating and cooling.

A range of different air flow technologies are available ranging from low velocity FabFlow to mid level velocities as Perfo-Flow, SonicFlow or MeshFlow or higher.

The dispersion system can be attached directly to the ceiling forming a d-shape duct, or hanging as round. Other shapes are avaliable too.

FabricAir fabrics are well-suited in most clean room facilities of class ISO 7 or lower, class 10.000, due to a minimum of separation of fibres into the room.

## **Benefits**

- Well-suided in clean rooms ranging from class 10.000 to 100.000
- Large air volume at low velocity and whithout draft
- Minimum of fibre separations from fabric into the room
- Even air distribution
- ISO9001 quality management system
- Oeke-Tex certified fabrics which are environmental friendly
- Sound level NC20 or below which practically is noise free
- Microbe free
- Washable and hygenic
- Flame retardant
- Many colors

## **CLEANROOMS AND LABORATORIES**



Orion Pharma, Denmark



Orion Pharma, Denmark



Orion Pharma, Denmark



Huddersfield university, United Kingdom



Sheffield University, United Kingdom.



Hikma Lisbon Pharmaceutical, Portugal



Monash University Strip Building, Australia.



Dansk Droge, Ishøj, Denmark

FabricAir A/S	FabricAir, Inc.
Islandsvej 3	312-A Swanson Drive
4681 Herfølge	Lawrenceville, GA 3004
Denmark	USA
Phone (+45) 5665 2110	Phone (+1) 502 493-221

Fax (+1) 502 493-4002

FabricAir Ltd. 2 Sherwood Crescent Rotherham, \$60 2NJ United Kingdom Phone (+44) 01709 835989 Fax (+44) 01709 835987

FabricAir Turkey Ltd. UAB FabricAir Şair Eşref Bulv. No: 6/801 35230 Çankaya, İzmir Turkey

Fax (+90) 232 446 34 68

Pramonés 31 62175 Alytus Lithuania

Phone (+90) 232 446 34 58 Phone (+37) 0315 78723 Fax (+37) 0315 77315



FabricAir info@fabricair.com www.fabricair.com
Certificate of
Registration
Filenumber:

A13655

Fax (+45) 5665 9907

