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# DATA CENTRE COOLING WEBINAR

**PART 1**

**14 APRIL 2020**  
**/10:30-12:00/ (GST)**

**PART 2**

**16 APRIL 2020**  
**/10:30-12:00/ (GST)**

**HIGH-QUALITY EXPERT SEMINAR  
FOR ENGINEERING AND MEP  
CONSULTANTS, INVESTORS AND  
PLANNERS IN THE UAE**

For more information and registration, visit [www.eurovent.me](http://www.eurovent.me)

'HVACR Leadership Workshops' is a seminar series by Eurovent Middle East, tailor-made for engineering and MEP consultants, investors and planners in the UAE, with the core aim of informing them about standards and industry recommendations in the field of ventilation, air conditioning, and refrigeration. The non-commercial, free-of-charge seminars are spread across multiple workshops.

**14 APRIL 2020**  
**16 APRIL 2020**  
**/10:30-12:00/ (GST)**

**WEBINAR**

**REGISTRATION**

Register free-of-charge at  
[www.eurovent.me](http://www.eurovent.me)

**IMPORTANT NOTE**

Participation limited to 100 persons. Tickets will be issued on a first-come first-serve basis.

In this 'HVACR Leadership Workshop' by Eurovent Middle East, leading industry experts will elaborate on key technologies and strategies related to Data Centre Cooling. With businesses becoming more and more reliant on data centres, it has become increasingly important to ensure that energy efficient strategies are used to maintain the critical temperatures and to minimise any potential risks of downtime in such facilities. The seminars aim to deliver an understanding of the principles behind the technologies which can be utilised to achieve efficient, reliable data centre cooling.

Webinar topics further include:

- Evolution of Data Centre Cooling
- High efficiency technologies for Data Centre air conditioning
- Data Centre Cooling: Efficient and reliable with inverters
- Important Evaporative Cooling opportunities in Data Centre Cooling
- Reducing costs in Data Centres with active front end drives
- IT Cooling: Testing and Performance Standards

The individual topics will be followed by a short feedback session, where participants are invited to discuss any issues related to data centre cooling. Register now and become part of the 'HVACR Leadership Workshop: Data Centre Cooling'. Join us online on **14 April 2020 and 16 April 2020 from 10:30h** for an informative exchange with peers and industry leaders.

**AGENDA (TENTATIVE)**

**PART 1: 14 APRIL 2020**

TIME	TOPIC	SPEAKER/MODERATOR
10:30-11:00h	Evolution of Data Centre Cooling	<b>Mr Jamshad Padanchery</b> Sales Engineer, Middle East Airedale International Air Conditioning Ltd
11:00-11:30h	High efficiency technologies for Data Centre air conditioning	<b>Mr Enrico Boscaro</b> Group Marketing Manager - HVAC Industrial CAREL Industries S.p.A (Italy)
11:30-12:00h	Data Centre Cooling: Efficient and reliable with inverters	<b>Mr Jesper Therbo</b> Global Head of HVACR Danfoss Drives (Denmark)

**PART 2: 16 APRIL 2020**

TIME	TOPIC	SPEAKER/MODERATOR
10:30-11:00h	Important Evaporative Cooling opportunities in Data Centre Cooling	<b>Mr Tom Bosmans</b> Application Manager, Europe Baltimore Aircoil International N.V. (Belgium)
11:00-11:30h	Reducing costs in Data Centres with active front end drives	<b>Mr Frank Grundholm</b> Vice President, Global HVACR Sales - Drives ABB (Denmark)
11:30-12:00h	IT Cooling: Testing and Performance Standards	<b>Mr Julio Conde Blanco</b> Project Manager, Energy Department CEIS (Spain)

## ORGANISER

Eurovent Middle East is the representative of Eurovent members based in and/or active in the Middle East region and a subdivision of Europe's leading HVACR sector association Eurovent.



Its participants constitute leading manufacturers of Indoor Climate (HVAC), Process Cooling, Food Cold Chain, and Industrial Ventilation Technologies, as well as sector associations and national industry initiatives active in this field. By thinking 'Beyond HVACR', contributing organisations fulfil highest requirements in terms of product quality and sustainability.

They are united in their aim to work towards a lower energy demand, an improved food safety, and a better indoor air quality in the Middle East. Together, they employ thousands of people locally, supporting a more diversified economy throughout countries in the region.

## GET IN TOUCH

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## MEDIA PARTNER



## WORKSHOP PARTNERS



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