

## **Invitation / Programme**

### **eurammon Lecture Event**

#### **“Applications with Natural Refrigerants – Country Situations and Experiences”**

Wednesday, October 17, 2018  
9:30 am – 11:55 am  
CHILLVENTA 2018 Nuremberg  
Hall 9, Forum 9-531

#### **“Brunch for Friends of Natural Refrigerants”**

Wednesday, October 17, 2018  
12:00 am – 02:30 pm  
CHILLVENTA 2018 Nuremberg  
Hall 9, Booth 311

We would really like to welcome you.

<b>from 09:00</b>	Arrival of the participants		
<b>09:30</b>	Address of Welcome	Bernd Kaltenbrunner Chairman eurammon	
<b>09:35</b>	Applications with natural refrigerants, country situation and experiences	Josep Bayo Johnson Controls España, S. L., Spain	
<b>10:00</b>	Evolution of the Ammonia refrigeration industry in Chile towards safety	Patrick Fossey HIGHLAND REFRIGERATION, USA	
<b>10:30</b>	Application of natural refrigerants: Gambia's situation and experience	Bafoday Sanyang Gambia National Environment Agency, The Gambia	
<b>11:00</b>	Country situation - stakeholder involvement, communication tools and strengthening of capacities under the HPMP	Natasha Kochova Ministry of Environment and Physical Planning, Republic of Macedonia	
<b>11:30</b>	Natural refrigerants in Iran; country situation, applications and experiences	Farzad Jafarkazemi Islamic Azad University, Iran	
<b>from 12:00</b>	"Brunch for Friends of Natural Refrigerants" at the eurammon booth Hall 9, Booth 311		

## About eurammon

eurammon is a joint initiative of companies, institutions and individuals who advocate an increased use of natural refrigerants. As a knowledge pool for the use of natural refrigerants in refrigeration engineering, the initiative sees as its mandate the creation of a platform for information sharing and the promotion of public awareness and acceptance of natural refrigerants. The objective is to promote the use of natural refrigerants in the interest of a healthy environment, and thereby encourage a sustainable approach in refrigeration engineering. eurammon provides comprehensive information about all aspects of natural refrigerants to experts, politicians and the public at large. It serves as a qualified contact for anyone interested in the subject. Users and designers of refrigeration projects can turn to eurammon for specific project experience and extensive information, as well as for advice on all matters of planning, licensing and operating refrigeration plants. The initiative was set up in 1996 and is open to companies and institutions with a vested interest in natural refrigerants, as well as to individuals e.g. scientists and researchers.

[www.eurammon.com](http://www.eurammon.com)