

International Conference “Co₂ol Food”

Program (update)

Moderation: *MinDir Dr. habil. Uwe Lahl*

09:00	Welcome and Introduction <i>MinDir Dr. habil. Uwe Lahl</i> (Director General IG, Federal Ministry for the Environment, Germany)
09:05	Innovations for Climate Protection <i>Michael Müller, MdB</i> (Parliamentary State Secretary in the Federal Ministry for the Environment, Germany)
09:25	EU Perspective 2020 for Climate Protection in Refrigeration <i>Marianne Wenning</i> (Head of Unit "Industrial Emissions & Protection of the Ozone Layer", DG Environment, European Commission)
09:50	Key findings of the IPCC Fourth Assessment Report and Special Report <i>Dr. Bill Hare</i> (Potsdam Institute for Climate Impact Research, Germany)
10:15	Vision Refrigeration and HVAC Technology 2020 <i>MinDir Dr. habil. Uwe Lahl</i> (Director General IG, Federal Ministry for the Environment, Germany)

10:40 Coffee Break

11:10	Trends and Perspectives in Refrigeration Technology <i>Prof. Dr. Michael Kauffeld</i> (Karlsruhe University of Applied Sciences, Germany)
11:45	Technology Selection for a Retailer <i>Rolf Schmidt</i> (Technical Real Estate Management, REWE Group, Germany)
12:10	Trends in Supermarket Technology within the EU <i>Christoph Brouwers</i> (Director Project Engineering, Carrier CR EMEA Food Retail Distribution Linde Kältetechnik GmbH, Germany)
12:35	New Options in Refrigeration Technology <i>Forbes Pearson</i> (Star Refrigeration, UK)

13:00 Lunch Break with buffet

Moderation: *DirProf Wolfgang Lohrer*

14:00	Challenges for the use of natural Refrigerants in Supermarkets <i>Hermann Renz</i> (Bitzer Kühlmaschinenbau GmbH, Germany)
14:25	Ammonia in Supermarket Refrigeration <i>Bernd Kaltenbrunner</i> (KWN Engineering GmbH, Austria)
14:50	Carbon dioxide in Supermarket Refrigeration <i>Sergio Girotto</i> (Enex, Italy)

15:15 Coffee Break

15:45	Implementation of climate-friendly Solutions in UK Supermarkets <i>Samuele Da Ros</i> (Innovation Centre – Epta Group)
16:10	The Swiss Approach on climate Protection in Refrigeration <i>Blaise Horisberger</i> (BUWAL, Switzerland)
16:35	Summary and Outlook <i>DirProf Wolfgang Lohrer</i> (Head of department III 1 Engineering and Products Assessment, Federal Environment Agency, Germany)