



IIR Working Party

Life Cycle Climate Performance Evaluation

Working Party of Commission B1, with B2, E1 and E2

Agenda for Fifth Meeting in 2014

Overview

The IIR has decided to form a working party (WP) to assess the merits of different methods for evaluating the environmental impact of refrigerants and to produce implementation protocols for these methods, for use by decision makers and refrigeration stakeholders.

Agenda

Time	Topic	Organizer/Presenter
9:50 am– 12:00 am	LCCP WP Overview	Yunho Hwang
	An Extensible Framework for Life Cycle Climate Performance Based Design and Evaluation of HVAC&R Systems: Overview and Case Studies	Vikrant Aute
	Brief on acquirement of fundamental data of LCCP calculation in China	Baolong Wang
	Drop in Life Cycle Climate Performance of Low GWP R-410A Alternatives for Heat Pumps	Gang Li
	Discussion on Further Steps of WP	Yunho Hwang
	Adjourn	Yunho Hwang

Venue

- The meeting will be held at Shangri-La Hotel, Hangzhou China (11th IIR Gustav Lorentzen Conference Venue, Phone: (86 571) 8797 7951, Address: 78 Beishan Road, Hangzhou, 310007, China) on September 2 (Tuesday).
- Room: Windsong, Third Floor of Auditorium Convention Center
- 11th IIR Gustav Lorentzen Conference: <http://www.gl2014.org/en/index.asp>

Contacts for Membership in this WP

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