



Conference on Electromobility in Logistics and Commercial Transport

When? June 10th, 2015

Where? Sky Lounge, University of Vienna,
Oskar-Morgenstern-Platz 1, 1010 Vienna

Time	Topic	Speakers
09.30-10.00	Registration	
10.00-10.15	Welcome	Jakob Puchinger Head of Business Unit – Mobility Department Dynamic Transportation Systems (AIT)
10.15-10.45	SELECT Findings, Challenges and Outlook	Jens Klauenberg Team Leader - Institute of Transport Research Commercial Transport (DLR)
10.45-11.45	Innovation According to Schedule? The Interplay between Industry, Science and Policy towards Electromobility in Commercial Transport	Gernot Liedtke Head of Department - Institute of Transport Research Commercial Transport (DLR)
11.45-12.15	Coffee Break	
12.15-13.15	Clean Power for Transport - Current Status and the Austrian Perspective	Alexander Klacska Branch Chairman Transport and Logistics (Austrian Economic Chamber, WKO) Martin Beermann Resources Research Group Energy and Bioresources (Joanneum Research) Hans-Juergen Salmhofer Innovation & E-Mobility (Austria Tech) Jens Klauenberg Team Leader - Institute of Transport Research Commercial Transport (DLR)
13.15-14.30	Lunch Break	
14.30-15.00	Emilia - an Urban Logistics Flagship Project	Boschidar Ganev Project Manager - Mobility Department Electric Drive Technologies (AIT)

15.00-16.00	Success Stories - Electric Mobility in Commercial Transport	Alexander Casapiccola Head of Human Resources & Vehicle Fleet Management (Post AG) Frank Panse Project Manager – Commercial Transport (eMO Berlin) Julie Torsbjerg Lyngø Development Consultant (Københavns Kommune) Boschidar Ganev Project Manager - Mobility Department Electric Drive Technologies (AIT)
16.00-16.20	Outlook from Electromobility+ Perspective	Peter Wilbers Senior Programme Consultant (Rijkswaterstaat Water Verkeer en Leefomgeving, WVL)
16.20-17.00	Coffee Break	
17.00-18.30	Challenges and Opportunities at the Interfaces of Industry, Science and Politics	Peter Wilbers Senior Programme Consultant (Rijkswaterstaat Water Verkeer en Leefomgeving, WVL) Max Schachinger CEO (Schachinger Logistik) Martin Savelsbergh James C. Edenfield Chair and Professor (H. Milton Stewart School of Industrial & Systems Engineering; Georgia Institute of Technology) Jakob Puchinger Head of Business Unit – Mobility Department Dynamic Transportation Systems (AIT)
	Closing Remarks	Jakob Puchinger Head of Business Unit – Mobility Department Dynamic Transportation Systems (AIT)
18.30-21.00	Flying Service	