Conference on Climate-Oriented Building Envelopes Faculty of Architecture TU Delft (NL) Thursday 05. June 2008

TU Delft

Faculty of Architecture Chair Design of Construction in cooperation with

FAECF

Federation of European Window and Curtain Walling Manufacturers Associations

> Vereniging Metalen Ramen en Gevelbranche

The Future Envelope 2 Ramen en Gevelbranche Architecture - Climate - Skin

The role of the building envelope related to the energy performance of a building and the comfort of the user is significant and, under the aspect of sustainability, is coming into focus more and more. Since the introduction of the double leafed façade, it is obvious how the climate performance of a building can be an important tool for architectural expression.

Following the successful conference "The Future Envelope" in 2007, our goal is to again gather international specialist from the fields of architecture, engineering and research to share information about projects, practical experience and their visions for the future climate-oriented building envelope.

Program

9:00 Registration 9:30 - 11:00 Session 1

Jos Lichtenberg Nico Kremers Rob Nijsse TU Eindhoven / Product Development VMRG / Facade Industry TU Delft / ABT Structural Design

11:30 – 13:00 Session 2 Arjan van Timmeren Graham Dodd

Bert Lieverse

Mathias Schuler

TU Delft / Climate Design Arup / Material Design General Secretary FAECF

14:00 – 15:30 Session 3 Marcel Bilow Andrew Watts

TU Delft / Façade Research Group Newtecnic Facade Architecture Transsolar Climate Design

16:00 – 17:00 Session 4 Kurt Pfenninger Jan Pesman Stefan Behnisch

Emmer Pfenninger Partner AG / Facade Design Cepezed / Architecture Behnisch & Partner Architects

17:00 – Discussion

Organisation:

Facade Research Group, Tillmann Klein / +31 (0)15 27 83098 / T.Klein@tudelft.nl Info: Jolanda Dijkshoorn / +31 (0)15 27 84234 / J.M.Dijkshoorn@tudelft.nl **Registration:** www.bk.tudelft.nl/futureenvelope, deadline 26. May 2008







Location: TU Delft Aula Congresscentrum Collegezaal C Mekelweg 5 2628 CC Delft