THE FUTURE ENVELOPE

CONFERENCE ON BUILDING ENVELOPES

FACULTY OF ARCHITECTURE AND THE BUILT ENVIRONMENT, TU DELFT ONLINE CONFERENCE | TUESDAY 30. MARCH 2021





SESSION 01 - User Comfort SESSION 02 - Engineered Performance SESSION 03 - Technology & User Interface

SESSION 04 - Design & Co-creation

http://futureenvelopeconference.eu







ERNATIONAL TRADE FAIR FOR GLASS DOUCTION - PROCESSING - PRODUCTS 23 OCTOBER 2020 SEILDORF, CERMANY





THE EUTURE ENVE

Over recent years, we have observed new trends in building envelopes towards a more user centred design. Themes such as sustainable solutions have been widely discussed but ultimately it is the use of buildings as the primary goal of building activity. We believe that technological development and processes need to embrace the user of a building to come to new innovative solutions. The conference addresses topics such as

User Comfort, Engineering Performance, Technology and User Interfaces and finally the Design and Co-creation of Facades

'User Centred Facades' aims at answering the following questions: What are the trends that determine the future of the building envelope? How can we understand the impact that facades have on user comfort and wellbeing? What technological solutions enable the best interaction of facade and user? How can the user get involved and how can we design new processes to support cocreation?

During the 13th edition of the annual conference, twelve international speakers from research, industry, management and design will share their experience and visions of the future building envelope.

ORGANIZED BY **FACULTY OF ARCHITECTURE** AND THE BUILT ENVIRONMENT

ARCHITECTURAL FACADES AND **PRODUCTS RESEARCH GROUP**

TU DELFT (NL)

LOCATION **ONLINE CONFERENCE** (REGISTRATION REQUIRED) TUESDAY 30. MARCH 2021

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