Technical Day: Activities of IEA TCP on Energy in Buildings and Communities (EBC TCP)

June 11, 2019

Brussels – Belgium

Final programme

9.00 Welcome

9.30 Opening session – Opening by chairs – Peter Wouters – Takao Sawachi

Overview of activities by IEA TCP 'Energy in Buildings and Communities' – Takao Sawachi
Overview of activities by IEA TCP 'Solar Heating and Cooling' – Sergio Altomonte
Overview of activities by IEA TCP 'Heat Pumping Technologies' – Patrick Hendrick
Challenges for the buildings sector - EU energy policy and post-2020 perspectives - Dimitrios Athanasiou

11.00 Coffee break

11.30 Session 2 – Opening by chairs – Ad van der Aa – Paul Ruyssevelt

Belgian Energy and Climate Plan – Karen Geens
Programme for neighbourhoods free of natural gas in the Netherlands – Joram Snijders
Superinsulating materials: IEA EBC annex 65 & EU relevant projects – Daniel Quenard
IEA EBC Annex 71 and related activities on on site performance assessment of buildings – Staf Roels

12.50 Lunch
13.50  Session 3 – Opening by chairs – Ieke Kuijpers – Staf Roels

IEA EBC and SHC activities on Lighting – Arnaud Deneyer
AIVC (IEA EBC annex 5) - Inspection of ventilation systems - Peter Wouters
Ventilative and resilient cooling (IEA EBC Annexes 62 and 80) – Per Heiselberg & Peter Holzer
Energy flexible buildings - IEA EBC annex 67 and SRI in EPBD – Soren Ostergaard Jensen

15.00  Coffee break

15.30  Session 4 – Opening by chairs - Daniël van Rijn – Peter Wouters

IEA EBC communities related activities (Annex 63 and working group) – Helmut Strasser
Panel discussion about role of IEA research in the research context
(panel members: Hilde Breesch - Lex Bosselaar - Paul Ruyssevelt) – Moderator: Peter Wouters
Interactive voting
Conclusions – Daniël van Rijn

17h  Reception