

Quality Architecture for sustainable and high-performing buildings

18 June 2019 (9:00 – 15:30)

14b Rue de la Science 1040 Brussels (Room Strasbourg)

8:30 - 9:00

Registration

9:00 - 10:30

Bringing solutions together: voluntary certification schemes and other approaches in support of deep renovation of buildings

Five Eu funded projects ([ALDREN](#), [Fit-to-NZEB](#), [HAPPEN](#), [iBROAD](#), [TripleA-reno](#)) collaborating on integrated tools and methods for deep retrofitting, look at key challenges that need to be surpassed for a breakthrough in building energy improvement, propose specific solutions, and highlight some good reasons for optimism.

10:30 - 11:00

Coffee Break

11:00 - 13:00

Raising the bar for Level(s) - Architects feedback from the pilots

The ACE will bring together architects and professionals of the built environment for a two-hour debate on [Level\(s\)](#): What is the potential of Level(s) to support sustainable architectural quality? What is the first feedback from pilots? What amendments are needed to achieve a broader uptake? A study commissioned by the ACE, summarising a holistic, architectural perspective of Level(s) will be presented on this occasion.

13:00 - 14:00

Lunch Break

14:00 - 15:30

Up-skilling the AEC industry to deliver high-quality energy efficient retrofitting with BIM learning tools

This session will bring together experiences from four Horizon 2020 projects ([BIMplement](#), [BIMCert](#), [BIMMeet](#), [Net-UBIEP](#)) working with BIM as a training tool and developing qualification frameworks in order to deliver a high quality performing built result. Themes such as indoor environmental quality (IEQ) and building performance are the focus of the developed training.

15:30 - 15:45

Closing Remarks *Olav Luyckx, Project Advisor, EASME*

