

Expertclass 'FSE - Next Generation'

Benefits of performance based fire safety

- 13:30 *Ruud van Herpen, Fellow FSE TU/e*
Welcome and introduction: dealing with shifting risks due to energy transition by performance based fire engineering
- 13:55 *Lectures:*
(speakers not yet confirmed)
- Internal smoke propagation: consequences for personal safety
- Energy transition: shifting fire risks
- 14:50 *Benno Geerdink, VVBA*
Introduction VVBA
- 15:00 **Break (online postersession during break)**
- 15:15 *Short presentations of submitted research projects in the IFV-VVBA thesis contest:*
- Pool fires and large outdoor fires
- CLT behaviour under fire conditions
- Risk of combustible buildings
- Consequences of energy transition for internal smoke propagation
- 16:00 *David den Boer, VVBA*
Announcement of the nominated theses for the IFV-VVBA thesis award
- 16:15 **End**