

**COST Annual Meeting, September 16<sup>th</sup>, 2020**

**(times are CET)**

Zoom link:

<https://york-ac-uk.zoom.us/j/92573530001?pwd=L2R6WW1FU3BOd2dkakZYS2w0b2QyZz09#success>

**10:50-11:00: Welcome to the meeting (NC)**

**WG3 activities: summary of activities**

**11:00-13:00: WG3 outputs**

**11:00-11:30** Aims of WG3 and Method – *Coralie Schoemaeker (WG3 leader)*

**11:30-11:40** WG3f+f' - Particle emission, formation, transformation – *Joao Gomes*

**11:40-11:50** WG3a- Material/occupants emission- approach for species and data selection – *Violeta Kauneliene*

**11:50-12:00** WG3b- New materials/technologies- - approach for species and data selection – *Francesca Liotta*

**12:00-12:10** WG3c- Material aging- - approach for species and data selection – *Jolanda Palmisani*

**12:10-12:20** WG3d- Biological activities- - approach for species and data selection – *Kati Huttunen*

**12:20-12:30** WG3g- Identification of the main model uncertainties – *Nicola Carslaw*

**12:30-12:45** WG3e- Gas phase chemical transformation- Method for ranking – *Sébastien Dusanter*

**12:45-13:00** WG3h- Health impact – Method for ranking *Corinne Mandin*

**13:00-14:00 break**

**14:00-15:00: Finalisation of WG3**

**14:00-14:20:** Tasks to accomplish to finalise WG3 – *Coralie Schoemaeker*

**14:20-15:00:** Organisation of the work and interaction with WG4 – *WG3 and 4 leaders and subgroup leaders + all*

**15:00-15:30: break**

#### **WG4 updates**

**15:30 – 15:35:** Introduction to WG4 – *Victor G. Mihucz (WG4 leader)*

**15:35 – 15:50:** WG4h – Sensors for monitoring of indoor air quality - *Mila Rodenas*

**15:50 – 16:00:** WG4a – Sampling and instrumentation for inorganic gas pollutants – *Florentina Villanueva García*

**16:00 –16:10:** WG4b – Sampling and instrumentation for organic gas pollutants: primary NMHC – *Evangelos Tolis*

**16:10 – 16:20:** WG4c – Sampling and instrumentation for organic gas pollutants: OVOC – *Rossana Bossi*

**16:20 – 16:30:** WG4d – Sampling and physico-chemical characterization of particulate matter– *Andrea Cattaneo*

**16:30 – 16:40:** WG4e – Sampling and instrumentation for determination of free radicals – *Dean Venables*

**16:40 – 16:50:** WG4f – Instrumentation for monitoring surface transformations of indoor air pollutants– *Aime Ruus*

**16:50 – 17:00:** WG4g – Sampling and instrumentation for monitoring biological activity and (particle) toxicology determination of free radicals – *Nuno Canha*

*17:00-17:30: break*

#### **WG5 updates**

**17:30-18:30:** Marzenna et al. – details TBC

**18:30:** STSM updates – Sascha

**18:45:** Dissemination updates – Kati

**19:00:** Meeting closes.