ESVOC 2019 – NEW ERA

SOLVENTS DOWNSTREAM USER COOPERATION PLATFORM
STARTING POINT

ESVOC STRUCTURE

AIM

Provide a platform for meaningful & effective DU co-operation throughout the solvents supply chain

• relevant topics
• relevant structure
• functioning distribution list
ORGANISATION

ESVOC STRUCTURE

ESVOC CG
all members

FOCUS:
VOCs
(ambient and indoor air)
EU & global

ESVOC
industrial applications/techniques

ESVOC
professional/consumer applications

ESVOC CG – new
### ESVOC MEMBERS

#### WHO IS WHO

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25 solvent using DU associations
ORGANISATION

ESVOC STRUCTURE

ESVOC

Industrial Applications/techniques

- **Topics**: BREF STS, UNECE TFTEI for clearing house, OSH, ESIG inventories, IED review

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ESVOC

professional/consumer applications

- **Topics**: Domestic use of solvents, NMVOC inventories, Secondary Organic Aerosols & PM2.5, Indoor Air
Solvent VOC topics 2019
WHY DO WE NEED ESVOC

• **National Emission Ceiling Directive Implementation**
  – By April 2019 all EU Member States needs to provide plans to the EU Commission on how they want to meet their national targets (No\(_x\), SO\(_2\), NMVOC, PM2.5, NH\(_3\))
  – « creative » ideas are already pronounced: UK: labels for VOC CONTENT in consumer product

• **Ambient Air Directives**
  – Once the climate change issue is taken care of we expect the EU COM to concentrate more on air quality issues especially as the EU is far from the WHO targets for some major pollutants
  – VOC emissions from consumer products attributing to bad air quality via secondary organic aerosols /PM2.5 has been raised the US recently

• **Indoor Air Quality**
  – Expected to be another big upcoming topic: more time is spent indoor –again climate issues prevailed but now focus is on health aspects / VOC emissions from construction/consumer products could be in the focus / ecolables

• **REVIEW IED + STS BREF**

• **VOC and OSH**
• Other solvent related topics

2019
TOPICS 2019: NON VOC

- ESIG solvents award
- REACH & Classification issues
  - Example: EGBE
- Recycling: Solvent streams
  - Öko-Institut study for the EU Commission/DG Environment