

# Revised Draft Agenda Biocides Working Group Meeting III-2017

## 29 May - 2 June 2017

ECHA Conference Centre (Annankatu 18, Helsinki)
Meeting room Margot Wallstrom (MW)
Meeting room K325
Meeting room Marie Curie (MC)

Coffee break 11:00-11:30 Lunch break 13:00-14:00 Coffee break 15:30-16:00

| Monday         09:00-13:00         APCP WG (K325)           29 May         14:00-18:00         APCP WG (K325)           Tuesday         09:00-13:00         APCP WG (K325)           30 May         14:00-17:00         TOX WG (MW)           Tuesday         09:30-13:00         TOX WG (MW)           31 May         14:00-18:00         TOX WG (MW)           Thursday         09:00-13:00         TOX WG (MW)           1 June         14:00-18:00         EFF WG (K325)           Thursday         09:00-13:00         EFF WG (K325)           1 June         14:00-16:30         EFF WG (K325)           Tuesday         09:00-13:00         2nd PT 18 EG meeting (MC)           1 June         09:00-13:00         2nd PT 18 EG meeting (MC)           1 May         14:00-18:00         ENV WG (MC)           Thursday         14:00-18:00         ENV WG (MC)           Thursday         1 June         14:00-18:00         ENV WG (MC)   | <u></u> | 1           |                |
|--|---------|-------------|----------------|
| Tuesday 30 May  Tuesday 30 May  Tuesday 30 May  Tuesday 30 May  Toesday 31 May  Toesday 31 May  Toesday 1 June  Toesday 1 June 1 | •       | 09:00-13:00 | APCP WG (K325) |
| Tuesday 30 May  14:00-17:00  Tuesday 30 May  14:00-18:00  Wednesday 31 May  14:00-18:00  Tox wg (Mw)  Tox wg (My)  Tox wg  |         | 14:00-18:00 |                |
| Tuesday 30 May  Tuesday 30 May  Tox WG (MW)  Tox WG (MX)  | · ·     | 09:00-13:00 | APCP WG (K325) |
| 30 May       14:00-18:00       TOX WG (MW)         Wednesday       09:00-13:00       TOX WG (MW)         31 May       14:00-18:00       TOX WG (MW)         Thursday       09:00-13:00       TOX WG (MW)         1 June       14:00-18:00       TOX WG (MW)         Wednesday       09:30-13:00       EFF WG (K325)         31 May       14:00-18:00       EFF WG (K325)         Tuesday       09:00-13:00       2nd PT 18 EG meeting (MC)         30 May       14:00-17:00       (only for assigned experts)         Wednesday       09:30-13:00       ENV WG (MC)         31 May       14:00-18:00       ENV WG (MC)         Thursday       1 June       14:00-18:00       ENV WG (MC)   |         | 14:00-17:00 |                |
| 30 May       14:00-18:00         Wednesday       09:00-13:00         14:00-18:00       TOX WG (MW)         Thursday       09:00-13:00         1 June       14:00-18:00         Wednesday       09:30-13:00         31 May       14:00-18:00         EFF WG (K325)         Thursday       14:00-16:30         EFF WG (K325)         Tuesday       09:00-13:00         30 May       14:00-17:00         Wednesday       09:30-13:00         31 May       14:00-18:00         ENV WG (MC)         Thursday       1 June         1 June       09:00-13:00         ENV WG (MC)  | ,       | 09:30-13:00 | TOX WG (MW)    |
| Thursday 1 June  Thursday 1 June  Thursday 1 June  TOX WG (MW)  TOX WG (MV)  |         | 14:00-18:00 |                |
| Thursday 1 June  14:00-18:00  Wednesday 31 May  Thursday 1 June  14:00-18:00  TOX WG (MW)  TOX WG (MX)   | •       | 09:00-13:00 | TOX WG (MW)    |
| Tox wg (Mw)  1 June  14:00-18:00  Wednesday 31 May  14:00-18:00  Thursday 1 June  09:00-13:00 14:00-16:30  Tuesday 30 May  09:00-13:00 14:00-17:00  Wednesday 31 May  14:00-18:00  Tuesday 1 June  09:00-13:00 14:00-17:00  EFF wg (K325)  ENV wg (MC)  ENV wg (MC)  ENV wg (MC)  ENV wg (MC)  |         | 14:00-18:00 |                |
| 1 June       14:00-18:00         Wednesday       09:30-13:00         31 May       14:00-18:00         Thursday       09:00-13:00         1 June       14:00-16:30         Tuesday       09:00-13:00         30 May       14:00-17:00         Wednesday       09:30-13:00         31 May       14:00-18:00         ENV WG (MC)         ENV WG (MC)         Friday       09:00-13:00         ENV WG (MC)   | •       | 09:00-13:00 | TOX WG (MW)    |
| 31 May  14:00-18:00  Thursday 1 June  14:00-16:30  Tuesday 30 May  09:00-13:00 14:00-17:00  Wednesday 31 May  14:00-18:00  EFF WG (K325)  ENV WG (MC)   |         | 14:00-18:00 |                |
| Thursday 1 June  Tuesday 30 May  Tuesday 31 May  Tuesday 31 May  Tuesday 31 May  Tuesday 31 May  Thursday 31 May  Thursday 1 June  | 1       | 09:30-13:00 | EFF WG (K325)  |
| 1 June 14:00-16:30 EFF WG (K325)  Tuesday 09:00-13:00 2nd PT 18 EG meeting (MC) (only for assigned experts)  Wednesday 09:30-13:00 ENV WG (MC)  Thursday 1 June 09:00-13:00 ENV WG (MC)  Friday 09:00-13:00 ENV WG (MC)  |         | 14:00-18:00 |                |
| 1 June       14:00-16:30         Tuesday       09:00-13:00       2nd PT 18 EG meeting (MC)         30 May       14:00-17:00       (only for assigned experts)         Wednesday       09:30-13:00       ENV WG (MC)         Thursday       09:00-13:00       ENV WG (MC)         1 June       09:00-13:00       ENV WG (MC)         Friday       FNV WG (MC)   | •       | 09:00-13:00 | EFF WG (K325)  |
| 30 May 14:00-17:00 (only for assigned experts)  Wednesday 09:30-13:00 ENV WG (MC)  Thursday 1 June 09:00-13:00 ENV WG (MC)  Friday 09:00-13:00 ENV WG (MC)   |         | 14:00-16:30 |                |
| Wednesday     09:30-13:00       31 May     14:00-18:00       Thursday     09:00-13:00       1 June     14:00-18:00       Friday     ENV WG (MC)    ENV WG (MC)   | •       | 09:00-13:00 | • · · /        |
| 31 May 14:00-18:00 ENV WG (MC)  Thursday 09:00-13:00 ENV WG (MC)  1 June 14:00-18:00 ENV WG (MC)  Friday Priday ENV WG (MC)  |         | 14:00-17:00 |                |
| 14:00-18:00  Thursday 1 June  14:00-18:00  ENV WG (MC)  Friday  Filday  FNV WG (MC)  | 1       | 09:30-13:00 | ENV WG (MC)    |
| 1 June 14:00-18:00 ENV WG (MC)  Friday 09:00-13:00 ENV WG (MC)   |         | 14:00-18:00 |                |
| 1 June 14:00-18:00 Priday PNV WG (MC)  | -       | 09:00-13:00 | ENV WG (MC)    |
| FNV WG (MC)  |         | 14:00-18:00 |                |
| 2 June   | •       | 09:00-13:00 | ENV WG (MC)    |
|  |         |             |                |

## Analytical methods and physico-chemical properties Working Group

**Chair: Bernhard Krebs** 

#### Item 1 - Welcome and apologies

#### Item 2 - Administrative issues

#### Item 3 - Agreement of the agenda

For agreement

## Item 4 – Declarations of potential conflicts of interest in relation to the agenda

#### Item 5 - Agreement of the draft minutes from WG-II-2017

Meeting documents:

- WG II 2017\_APCP\_7-1\_draft minutes
- WG II 2017 APCP 7-2 draft minutes
- WG II 2017\_APCP\_7-3\_draft minutes
- WG II 2017\_APCP\_gen agenda items\_draft minutes\_updated

For agreement

### Item 6 - Follow-ups of previous WG meetings

#### 6.1 Follow-up of previous working group meetings

### Item 7 - Technical and scientific issues and e-consultations

#### 7.1 Redefinition of polymeric betain

Meeting document: WG III 2017\_APCP\_7-1

For discussion/agreement

#### 7.2 Ethanol outcome of the e-consultation

Meeting document: WG III 2017\_APCP\_7-2

For discussion/agreement

#### 7.3 Substance identification of silver substances

Meeting document: WG III 2017 APCP 7-3

For discussion/agreement

#### 7.4 Biocidal Product Families

Meeting document: WG III 2017\_APCP\_7-4

#### 7.5 Carbon dioxide generated in situ outcome of the e-consultation

Meeting document: WG III 2017\_APCP\_7-5

For discussion/agreement

#### 7.6 Prallethrin outcome of the e-consultation

Previous meeting: WG II 2014

Meeting document: WG III 2017\_APCP\_7-6

For discussion/agreement

#### 7.7 Guidance on in situ generated active substances

Previous meeting: WG V 2016

Meeting document: WG III 2017\_APCP\_7-7

For discussion/agreement

#### 7.8 Use of literature

Meeting document: WG III 2017\_APCP\_7-8

For discussion/agreement

#### 7.9 Definitions used and applied

Meeting document: WG III 2017\_APCP\_7-9

For discussion/agreement

#### 7.10 Naming of active substances (provisional)

Meeting document: WG III 2017\_APCP\_7-10

For discussion/agreement

#### Item 8 - Discussion on Union authorisations

## 8.1 Early WG discussion on UA applications for product families containing Iodine/PVP-Iodine

Meeting document: WG III 2017 APCP 8-1

For discussion/agreement

#### Item 9 - Discussion on active substances

#### 9.1 Azoxystrobin (eCA UK)

PT 07, 09, 10

Meeting document: WG III 2017\_APCP\_9-1

For discussion/agreement

#### 9.2 d-Allethrin (eCA DE)

PT 18

Meeting document: WG III 2017\_APCP\_9-2

For discussion/agreement

#### 9.3 Esbiothrin (eCA DE)

PT 18

Meeting document: WG III 2017\_APCP\_9-3

## 9.4 PHMB (1415; 4.7) (eCA FR)

PT 01, 02, 04, 05, 06

Meeting document: WG III 2017\_APCP\_9-4

For discussion/agreement

## 9.5 Chlorophene (eCA NO)

PT 02, 03

Meeting document: WG III 2017\_APCP\_9-5

For discussion/agreement

## 9.6 Peroxyoctanoic acid, early working group discussion (eCA FR)

PT 02, 03, 04

Previous meeting: WG II 2014

Meeting document: WG III 2017\_APCP\_9-6

For discussion/agreement

Item 10 - AOB

## **Human Health Working Group**

## **Chair: Antero Airaksinen**

#### Item 1 - Welcome and apologies

#### Item 2 - Administrative issues

## Item 3 - Agreement of the agenda

For agreement

## Item 4 – Declarations of potential conflicts of interest in relation to the agenda

### Item 5 - Agreement of the draft minutes from WG-II-2017

Meeting documents:

- WGII2017\_TOX\_6-1
- WGII2017\_TOX\_6-2
- WGII2017\_TOX\_6-3
- WGII2017\_TOX\_7-6
- WGII2017\_TOX\_Minutes\_draft.docx

For agreement

#### Item 6 - Discussion of active substances

#### 6.1 Chlorophene (eCA NO)

PT 2, 3

Meeting document: WGIII2017\_TOX\_6-1

For discussion/agreement

#### 6.2 Azoxystrobin (eCA UK)

PT 7, 9, 10

Meeting document: WGIII2017\_TOX\_6-2

For discussion/agreement

#### 6.3 PHMB (1415; 4.7) (eCA FR)

PT 1, 2, 4, 5, 6

Meeting document: WGIII2017\_TOX\_6-3

For discussion/agreement

### 6.4 d-Allethrin (eCA DE)

PT 18

Meeting document: WGIII2017\_TOX\_6-4

For discussion/agreement

#### 6.5 Esbiothrin (eCA DE)

PT 18

Meeting document: WGIII2017\_TOX\_6-5

#### Item 7 - Discussion of Union authorisations

## 7.1 Early WG discussion on UA applications for product families containing Iodine/PVP-Iodine – WebEx

Meeting document: WGIII2017\_TOX\_7-1

For discussion/agreement

#### **Item 8 – Technical and guidance related issues**

#### 8.1 Update on guidance development

SECR to inform

For information

(a) Update on Ad hoc Working Group - Human Exposure (HEAdhoc)

SECR to inform

For information

(b) Update on Ad hoc Working Group – Assessment of residue transfer to food (ARTFood)

SECR to inform

For information

#### 8.2 Recommendations of HEAdhoc

(a) Default human factor values for use in exposure assessments for biocidal products (revision of HEEG Opinion 17)

Meeting documents: WGIII2017\_TOX\_8-2 (documents a-e)

For agreement

(b) Proposal for harmonising the assessment of human exposure to repellents (PT 19) – (revision of HEAdhoc recommendation 11)

Meeting documents: WGIII2017\_TOX\_8-2 (documents f-h)

For agreement

8.3 WG discussions on issues related to classification and labelling

Meeting document: WGIII2017\_TOX\_8-3

For agreement

8.4 Data requirements for precursors of *in situ* generated active substances

Meeting document: WGIII2017\_TOX\_8-4

For agreement

8.5 Product residues from paper used for food/feed packaging (PT 12)

Meeting document: WGIII2017\_TOX\_8-5

For agreement

8.6 Definition of relevant impurities

Meeting document: WGIII2017 TOX 8-6

For discussion

## 8.7 Dermal absorption of anticoagulant rodenticides

Meeting document: WGIII2017\_TOX\_8-7

For discussion/agreement

### Item 9 - AOB

## 9.1 Update on Union Authorisation

SECR to inform

For information

## 9.2 Assessment of Endocrine Disruptors – update on status

SECR to inform

For information

#### 9.3 Other information & lessons learned

SECR/WG members to inform and to reflect on the experience gained

For information

## **Efficacy Working Group**

## Chair: Katarzyna Szymankiewicz

### Item 1 - Welcome and apologies

#### Item 2 - Administrative issues

### Item 3 - Agreement of the agenda

For agreement

## Item 4 – Declarations of potential conflicts of interest in relation to the agenda

#### Item 5 - Agreement of the draft minutes from WG-II-2017

Meeting documents:

- WGII2017\_EFF\_6-1\_draft\_minutes.docx
- WGII2017\_EFF\_6-2\_draft\_minutes.docx
- WGII2017\_EFF\_draft\_minutes.docx

For agreement

#### Item 6 - Discussion of active substances

## 6.1 Chlorophene (eCA NO)

PT 02, 03

Meeting document: WGIII2017\_EFF\_6-1

For discussion/agreement

6.2 Azoxystrobin (eCA UK)

PT 07, 09, 10

Meeting document: WGIII2017\_EFF\_6-2

For discussion/agreement

6.3 d-Allethrin (eCA DE)

PT 18

Meeting document: WGIII2017 EFF 6-3

For discussion/agreement

6.4 Esbiothrin (eCA DE)

PT 18

Meeting document: WGIII2017\_EFF\_6-4

For discussion/agreement

6.5 PHMB (1415; 4.7) (eCA FR)

PT 01,02,04,05,06

Meeting document: WGIII2017\_EFF\_6-5

## 6.6 Cyphenothrin (eCA EL)

PT 18

Meeting document: WGIII2017\_EFF\_6-6

For discussion/agreement

#### 6.7 Copper sulphate (Rapporteur FR)

PT3

Meeting document: WGIII2017\_EFF\_6-7

For discussion/agreement

#### Item 7 - Discussion of Union authorisations

## 7.1 Early WG discussion on UA applications for product families containing Iodine/PVP-Iodine

Meeting document: WGIII2017\_EFF\_7-1

For discussion/agreement

#### Item 8 - Technical and guidance related issues

#### 8.1 Update on guidance development (ECHA)

For information

#### 8.2 Revision of Volume II/B+C: PT19

Meeting document: WGIII2017\_EFF\_8-2

For discussion

#### 8.3 Revision of Volume II/A

Meeting document: WGIII2017\_EFF\_8-3

For discussion/agreement

## Item 9 - AOB

## 9.1 Other information & lessons learned (ECHA)

SECR/WG members to inform and to reflect on the experience gained

For information

## 2<sup>nd</sup> PT 18 Expert Group Meeting

(Only relevant for assigned Expert Group members)

## **Chair: Heike Schimmelpfennig**

#### Item 1 - Welcome and apologies

## Item 2 - Agreement of the agenda

For agreement

### Item 3 - Technical/guidance related issues

## 3.1 Follow up on open items of the 1st PT 18 EG meeting

Meeting document: PT18-EG2\_3-1

For discussion/agreement

## 3.2 Discussion of pre-identified items related to PT 18 - household and professional use

Meeting document: PT18-EG2\_3-2

For discussion/agreement

### Item 4 - Closure and definition of follow-up actions

## **Environment Working Group**

## **Chair: Heike Schimmelpfennig**

## Item 1 - Welcome and apologies

#### Item 2 - Administrative issues

#### Item 3 - Agreement of the agenda

For agreement

## Item 4 – Declarations of potential conflicts of interest in relation to the agenda

#### Item 5 - Agreement of the draft minutes from WG-II-2017

#### Meeting documents:

- WGII2017\_ENV\_6-1\_Draft minutes
- WGII2017\_ENV\_6-2\_Draft minutes
- WGII2017\_ENV\_6-3\_Draft minutes
- WGII2017\_ENV\_General\_Draft minutes

For agreement

#### Item 6 - Discussion of active substances

#### 6.1 Azoxystrobin (eCA UK)

PT 07, 09, 10

Meeting document: WGIII2017\_ENV\_6-1

For discussion/agreement

#### 6.2 Chlorophene (eCA NO)

PT 02, 03

Meeting document: WGIII2017\_ENV\_6-2

For discussion/agreement

#### 6.3 d-Allethrin (eCA DE)

PT 18

Meeting document: WGIII2017\_ENV\_6-3

For discussion/agreement

### 6.4 Esbiothrin (eCA DE)

PT 18

Meeting document: WGIII2017\_ENV\_6-4

For discussion/agreement

### 6.5 PHMB (1415; 4.7) (eCA FR)

PT 01,02,04,05,06

Meeting document: WGIII2017\_ENV\_6-5

#### Item 7 - Discussion of Union authorisations

## 7.1 Early WG discussion on UA applications for product families containing Iodine/PVP-Iodine – WebEx

Meeting document: WGIII2017\_ENV\_7-1

For discussion/agreement

#### Item 8 – Technical/guidance related issues (including AHEE members)

#### 8.1 Update on guidance development and work of the AHEE (ECHA)

Meeting document: WGIII2017\_ENV\_8-1

For information

## 8.2 Proposal on exposure assessment of metabolites in the terrestrial compartment (DE)

Meeting document: WGIII2017\_ENV\_8-2

For discussion/agreement

## 8.3 Simplification of the exposure assessment (all PTs) for biocides (ECHA)

Meeting document: WGIII2017\_ENV\_8-3

For discussion/agreement

## 8.4 Applicability of the AHEE recommendation for PT 18 to PT 3 (ECHA)

Meeting document: WGIII2017\_ENV\_8-4

For discussion/agreement

## 8.5 Data requirements for precursors of in situ generated active substances (ECHA)

Meeting document: WGIII2017\_ENV\_8-5

For agreement

#### 8.6 Ongoing developments related to PT 21 (NL, UK)

- a) Revision of the default value for the underwater surface area of pleasure craft (NL)
- b) Update/discussion on the development of harmonised scenarios for freshwater: pleasure craft and commercial ships (NL)
- c) Update on the situation for marine waters/marinas feedback from the  $70^{\text{th}}$  CA meeting (UK)

Meeting document: WGIII2017\_ENV\_8-6a-b

For information/discussion

#### 8.7 Definition of relevant impurities

Meeting document: WGII2017\_ENV\_8-8

For discussion

## 8.8 Specific items identified in the revision of Vol. IV Part B for WG follow up (ECHA)

Meeting document: WGIII2017\_ENV\_8-9

For information

## 8.9 Application of $F_{wheaterside}$ for PT 8 (groundwater assessment) and other PTs (DK/ECHA)

SECR to inform

For information

# 8.10 How to use Fish Enbryo Actue Toxcity (FET) Test Guideline (OECD 236) to fulfil information requirements under different regulation (ECHA)

SECR to inform.

For information

### 8.11 Outcome of the e-consultations initiated in Q1 2017 (ECHA)

Meeting document: WGIII2017\_ENV\_8-11

For information

## Item 9 - AOB

### 9.1 Assessment of Endocrine Disruptors – update on status

SECR to inform

For information

#### 9.2 Other information & lessons learned

SECR/WG members to reflect on the experience gained

For information

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