

Final Agenda
33rd meeting of the Committee for Risk Assessment

1-5 June 2015

ECHA Conference Centre (Annankatu 18, Helsinki)

1 June starts at 9.00
5 June ends at 12.30

Item 1 – Welcome and Apologies

Item 2 – Adoption of the Agenda

RAC/A/33/2015
For adoption

Item 3 – Declarations of conflicts of interest to the Agenda

Item 4 – Report from other ECHA bodies and activities

- a) Report on RAC 32 action points, written procedures and an update on other ECHA bodies

RAC/33/2015/01
RAC/33/2015/02 (room document)

- b) RAC workplan for all processes

For information

- c) General RAC procedures
(closed session)

RAC/33/2015/03
(restricted document)
RAC/33/2015/04
RAC/33/2015/05
For discussion/agreement

Item 5 – Harmonised classification and labelling (CLH)

5.1 CLH dossiers

A. Hazard classes for agreement without plenary debate (fast-track)

- a) Tefluthrin (ISO): Acute toxicity, STOT SE, Skin corrosion/irritation, Eye damage/irritation, Skin sensitisation, Germ cell mutagenicity, Carcinogenicity, Reproductive toxicity
- b) Cyanamide: Acute toxicity, Skin corrosion/irritation, Skin sensitisation
- c) Dichlofluand: Acute toxicity, Skin sensitisation
- d) Triadimenol (ISO): Acute toxicity, Skin corrosion/irritation, Eye damage/irritation, STOT RE, Germ cell mutagenicity
- e) Terbutylazine (ISO): Acute toxicity, STOT SE, Skin corrosion/irritation, Eye damage/irritation, Skin sensitisation, Germ cell mutagenicity, Toxicity to reproduction, Aquatic acute toxicity, Aquatic chronic toxicity
- f) Salicylic acid: Acute toxicity, Eye damage
- g) Quinolin-8-ol; 8-hydroxyquinoline: Acute dermal toxicity, Skin corrosion/irritation, Eye damage/irritation, Aquatic acute and chronic toxicity

B. Hazard classes for agreement with plenary debate

- a) Tefluthrin (ISO)
- b) Cyanamide
- c) Triadimenol (ISO)
- d) Terbutylazine (ISO)
- e) Salicylic acid
- f) Methylhydrazine
- g) Dibutyltin dilaurate
- h) Quinolin-8-ol; 8-hydroxyquinoline
- i) 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one
- j) Fipronil (ISO)

For discussion/adoption

5.2 Appointment of RAC (co-)rapporteurs for CLH dossiers

RAC/33/2015/06

(Restricted room document)

For agreement

Item 6 – Restrictions

6.1 General restriction issues

For information

6.2 Restriction Annex XV dossiers

a) Opinion development

- 1) Isopropylidenediphenol (Bisphenol A) – revised draft opinion
For adoption
- 2) DecaBDE – revised draft opinion
For adoption
- 3) Perfluorooctanic acid (PFOA) – first draft opinion
For discussion
- 4) Methanol – key issues document
For discussion

b) Conformity check - Key Issues Presentation

- 1) D4/D5
For agreement/for discussion

6.3 Appointment of (co-)rapporteurs for restriction dossiers

RAC/33/2015/07
(Restricted room document)
For agreement

Item 7 – Authorisation

7.1 General authorisation issues

a) General authorisation issues

For information and discussion

b) Capacity building:

1. DNEL values setting for the reproductive toxicant bis(2-methoxyethyl)ether (diglyme)*
2. Carcinogenicity dose-response relationship setting for 1,2-dichloroethane†

RAC/33/2015/08
RAC/33/2015/09
For discussion and agreement

* If not adopted via written procedure

† If not adopted via written procedure

7.2 Authorisation applications

a) Authorisation application – third version of RAC draft opinion

1. Three uses of trichloroethylene submitted by *DOW Deutschland Anlagengesellschaft mbH* (Trichloroethylene 2a):

Use 1: Use of Trichloroethylene in Industrial Parts Cleaning by Vapour Degreasing in Closed Systems where specific requirements (system of use-parameters) exist

Use 3: Use of trichloroethylene in packaging

Use 4: Use of trichloroethylene in formulation

2. Two uses of trichloroethylene submitted by *Richard Geiss GmbH* (Trichloroethylene 2b):

Use 1: Use of Trichloroethylene in formulation

Use 2: Use of trichloroethylene in packaging

3. The use of trichloroethylene submitted by *Chimcomplex SA Borzesti* (Trichloroethylene 12):

Use 1: Industrial use of trichloroethylene as a solvent as a degreasing agent in closed systems

b) Authorisation application – first version of RAC draft opinion

1. Lead chromate 1:

Use 1: Industrial use of lead chromate in manufacture of pyrotechnical delay devices contained into ammunition for naval self-protection

For discussion/agreement

7.3 Appointment of (co-)rapporteurs for authorisation applications (closed session)

***RAC/33/2015/10
(Restricted room document)
For agreement***

Item 8 – AOB

Item 9 – Action points and main conclusions of RAC-33

Table with Conclusions and Action points from RAC-33

For adoption