

Final Agenda
30th meeting of the Committee for Risk Assessment

8-12 September 2014

ECHA Conference Centre (Annankatu 18, Helsinki)

8 September starts at 9:00
12 September: ends at 13:00

Item 1 – Welcome and Apologies

Item 2 – Adoption of the Agenda

RAC/A/30/2014
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 29 action points, written procedures and other ECHA bodies

RAC/30/2014/01
RAC/30/2014/02 (room document)
For information

- b) RAC workplan for all processes

For information

- c) General RAC procedures

For discussion

Item 5 – Requests under Article 77 (3) (c)

- a) Tetrapropylphenol (TPP)

- b) Consumer exposure to benzene contained in natural gas

For discussion

Item 6 – Harmonised classification and labelling (CLH)

6.1 CLH dossiers

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

- (a) Acetochlor: Acute Tox. (dermal, inhalation), Skin Corr./Irrit., STOT SE, M-factors for Aquatic Acute 1 and Aquatic Chronic 1

- (b) Copper compounds
 1. Copper(II) carbonate – copper(II) hydroxide (1:1): Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Eye Dam./Irrit., Skin Sens., STOT SE
 2. Bordeaux mixture: Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Eye Dam./Irrit., Skin Sens., STOT SE
 3. Dicopper oxide: Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Skin Sens., STOT SE
 4. Copper dihydroxide: Acute Tox. (oral, dermal), Eye Dam./Irrit., Skin Corr./Irrit., Skin Sens., STOT SE
 5. Copper flakes (coated with aliphatic acid): Acute Tox. (oral, dermal), Skin Corr./Irrit., Skin Sens., STOT SE
 6. Dicopper chloride trihydroxide: Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Eye Dam./Irrit., Skin Sens., STOT SE
 7. Copper sulphate pentahydrate: Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Eye Dam./Irrit., Skin Sens., STOT SE
 8. Copper thiocyanate: EUH032, Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Eye Dam./Irrit., Skin Sens., STOT SE
 9. Copper(II) oxide: Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Eye Dam./Irrit., Skin Sens., STOT SE
 10. Tetracopper hexahydroxide sulphate [1], Tetracopper hexahydroxide sulphate hydrate [2]: Acute Tox. (oral, dermal, inhalation), Skin Corr./Irrit., Eye Dam./Irrit., Skin Sens., STOT SE

For agreement

B. Opinions for adoption / opinions with hazard classes for agreement with plenary debate

- a) Methanol
- b) Chloralose
- c) N,N dimethylacetamide (DMAC)
- d) Acetochlor
- e) Iodomethane
- f) Heptafluorononanoic acid and its sodium and ammonium salts (PFNA)

- g) Copper dossiers (*human health hazards*)
1. Tribasic copper sulphate
 2. Copper oxychloride
 3. Copper powder (copper flakes coated with aliphatic acid)
 4. Copper thiocyanate
 5. Bordeaux mixture
 6. Basic copper carbonate
 7. Copper (II) oxide
 8. Copper (II) hydroxide
 9. Copper (I) oxide
 10. Copper sulphate pentahydrate

For discussion/adoption

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

RAC/30/2014/03 (restricted room document)

For agreement

Item 7 – Restrictions

7.1 Restriction Annex XV dossiers

a) Opinion development

- 1) Cadmium and its compounds in paints – 4th version of the draft opinion

For adoption

- 2) Cadmium and its compounds in artist paints – 1st version of the draft opinion

For discussion

- 3) Chrysotile - 1st version of the draft opinion

For discussion/agreement

- 4) Isopropylidenediphenol (Bisphenol A) – first plenary discussions on the key issues document

For discussion

- 5) Ammonium salts – first plenary discussions on the key issues document

For discussion

b) Conformity check

- 1) Methanol - outcome of conformity check

For agreement

2) DecaBDE – outcome of conformity check

For agreement

7.2 Appointment of (co-)rapporteurs for restriction dossiers

RAC/30/2014/04 (restricted document)

For information

Item 8 – Authorisation

8.1 General authorisation issues

- a) RAC and SEAC working procedure “fit-for-purpose” applications for authorisation

For discussion

8.2 Authorisation applications

- a) Authorisation application on phthalates – 3rd version of the RAC draft opinions (applications submitted within the August 2013 submission window)

1. Two uses of DEHP submitted by ARKEMA FRANCE (DEHP 2a):

Use 1 Formulation of DEHP in compounds, dry-blends and Plastisol formulations

Use 2 Industrial use in polymer processing by calendering, spread coating, extrusion, injection moulding to produce PVC articles

For agreement*

2. Two uses of DEHP submitted by Grupa Azoty Zakłady Azotowe Kędzierzyn Spółka Akcyjna (DEHP 2b):

Use 1 Formulation of DEHP in compounds, dry-blends and Plastisol formulations

Use 2 Industrial use in polymer processing by calendering, spread coating, extrusion, injection moulding to produce PVC articles

For agreement*

3. Three uses of DEHP submitted by DEZA a.s. (DEHP 2c):

Use 1 Formulation of DEHP in compounds, dry-blends and Plastisol formulations

Use 2 Industrial use in polymer processing by calendering, spread coating, extrusion, injection moulding to produce PVC articles

Use 3 Use in ceramic sheets and printing pastes for production of capacitors and lambda sensor elements

For agreement*

4. The second and the third use of DBP submitted by DEZA a.s. (DBP 2):

Use 2 Use in propellants

Use 3 Use in ceramic sheets and printing pastes for production of capacitors and lambda sensor elements

For agreement*

- b) Authorisation application – 2nd version of RAC draft opinions (applications submitted within the November 2013 submission window)

1. The use of diarsenic trioxide submitted by Boliden Kokkola Oy (Diarsenic trioxide 1):

Use 1 Use of diarsenic trioxide in the purification of metal impurities from the leaching solution in the zinc electrowinning process

For discussion/agreement

2. The use of diarsenic trioxide submitted by Nordenhamer Zinkhütte GmbH (Diarsenic trioxide 2):

Use 1 Industrial use of diarsenic trioxide to produce a copper concentrate in the purification of the leaching solution in a zinc electrowinning process

For discussion/agreement

3. Two uses of diarsenic trioxide submitted by Linxens France (Diarsenic trioxide 3):

Use 1 Formulation of diarsenic trioxide into a mixture

Use 2 Industrial use of diarsenic trioxide as processing aid in gold electroplating

For discussion/agreement

4. Six uses of lead sulfochromate yellow (C.I. pigment yellow 34) and lead chromate molybdate sulphate red (C.I. pigment red 104) submitted by DCC Maastricht B. V. OR (Lead chromate pigments 2):

Use 1 Distribution and mixing pigment powder in an industrial environment into solvent-based paints for non-consumer use

Use 2 Industrial application of paints on metal surfaces (such as machines vehicles, structures, signs, road furniture, coil coating etc.)

Use 3 Professional, non-consumer application of paints on metal surfaces (such as machines, vehicles, structures, signs, road furniture etc.) or as road marking

Use 4 Distribution and mixing pigment powder in an industrial environment into liquid or solid premix to colour plastic/plasticised articles for non consumer use

Use 5 Industrial use of solid or liquid colour premixes and pre-compounds containing pigment to colour plastic or plasticised articles for non-consumer use

Use 6 Professional use of solid or liquid colour premixes and pre-compounds containing pigment in the application of hotmelt road marking

For discussion/agreement

c) Authorisation application – 1st outline version of RAC draft opinions (applications submitted within the February 2013 submission window)

1. Two uses of HBCDD submitted by INEOS Styrenics Netherlands B.V., INEOS Styrenics Ribecourt SAS, INEOS Styrenics Wingles SAS, Synthos Dwory 7 spółka z ograniczon odpowiedzialności spółka komandytowo-akcyjna, Synthos Kralupy a.s., StyroChem Finland Oy, Monotez SA, RP Compounds GmbH, Synbra Technology bv, Sunpor Kunststoff GmbH, Dunastyr Polystyrene Manufacturing C. Co. Ltd, versalis SpA and Unipol Holland bv (HBCDD 1):

Use 1 Formulation of flame retarded expanded polystyrene (EPS) to solid unexpanded pellets using hexabromocyclododecane as the flame retardant additive (for onward use in building applications).

Use 2 Manufacture of flame retarded expanded polystyrene (EPS) articles for use in building applications.

For discussion

d) Authorisation application – outcome of the conformity check

1. Trichloroethylene 5
2. Diarsenic trioxide 4**

For agreement

* Unless agreed prior to the meeting by written procedure

** Additional dossier received after the last submission window

8.3 Appointment of (co-)rapporteurs for authorisation applications

RAC/30/2014/05 (restricted room document)

For agreement

Item 9 – AOB

Item 10 – Action points and main conclusions of RAC-30

Table with Conclusions and Action points from RAC-30

For adoption