

Registration deadline 23 February 2023
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Final Draft Agenda
64th meeting of the Committee for Risk Assessment
(RAC-64)

13 – 16 March 2023

Virtual meeting*

Monday, 13 March starts at 14.00
Thursday, 16 March ends at 18.20

Times are Helsinki times

Item 1 – Welcome and Apologies

Item 2 – Adoption of the Agenda

RAC/A/64/2022
For adoption

Item 3 – Declarations of conflicts of interest to the Agenda

Item 4 – Appointment of (co-)rapporteurs

4.1 Appointment of (co-)rapporteurs for CLH dossiers, restriction dossiers, authorisation applications, evaluation of occupational exposure limits

For agreement
Closed session

Item 5 – Report from other ECHA bodies and activities

5.1 RAC Work Plan for all processes

For information

Item 6 – Requests under Article 77(3)(c)

n/a

Item 7 – Health based exposure limits at the workplace

1. Opinion development

- 1,2-dichloropropane – first draft opinion
- 1,2,3-trichloropropane – first draft opinion

For discussion/adoption

Item 8 – Harmonised classification and labelling (CLH)

8.1 General CLH issues

- Renewal of the RAC CLH WG mandate

***RAC/64/2023/01
For agreement***

- Report from the January CLH Working Group

***RAC/64/2023/02
For information***

8.2 CLH dossiers

1. Hazard classes for agreement without plenary debate (A-list)

(To be updated later)

- **2-ethylhexanoic acid, monoester with propane-1,2-diol:** *reproductive toxicity*
- **2-phenylpropene:** *skin sensitisation, Note D, STOT RE, carcinogenicity*
- **Aqueous extract from the germinated seeds of sweet *Lupinus albus*:** *all hazard classes*
- ***Chrysanthemum cinerariaefolium*, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with supercritical carbon dioxide:** *physical hazards, acute toxicity, skin corrosion/irritation, serious eye damage/eye irritation, skin sensitisation, aquatic toxicity, hazard to the ozone layer*
- ***Chrysanthemum cinerariaefolium*, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with hydrocarbon solvents:** *physical hazards, acute toxicity, skin corrosion/irritation, serious eye damage/eye irritation, skin sensitisation, aquatic toxicity, hazard to the ozone layer*
- ***N*-1-naphthylaniline; *N*-phenyl*naphthalen*-1-amine:** *acute toxicity (oral and dermal routes of exposure), STOT SE, skin corrosion/irritation, serious eye damage/eye irritation, skin sensitisation, STOT RE*
- **Pethoxamid (ISO); 2-chloro-*N*-(2-ethoxyethyl)-*N*-(2-methyl-1-phenylprop-1-enyl)acetamide:** *physical hazards, acute toxicity, skin corrosion/irritation, serious eye damage/eye*

irritation, skin sensitisation, respiratory sensitisation, STOT SE, STOT RE, mutagenicity, reproductive toxicity, aquatic toxicity, hazard to the ozone layer

- **Tetrairon tris(pyrophosphate); ferric pyrophosphate:** *all hazard classes*
- **Tetraphosphorus trisulphide; phosphorus sesquisulphide:** *physical hazards (except for Explosives and Self-reactive substances), aquatic toxicity*
- **α,α' -propylenedinitrildi-o-cresol:** *mutagenicity, reproductive toxicity*
- **Ozone:** *carcinogenicity, SCLs for STOT SE and STOT RE*
- **Propyl 4-hydroxybenzoate:** *reproductive toxicity*
- **Dinitrogen oxide:** *STOT SE, STOT RE, reproductive toxicity*

2. Hazard classes for agreement with plenary debate

(To be updated later)

1. 2-phenylpropene (EC: 202-705-0; CAS: 98-83-9):
mutagenicity
2. *Chrysanthemum cinerariaefolium*, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with supercritical carbon dioxide (EC: 289-699-3; CAS: 89997-63-7): *mutagenicity, carcinogenicity, reproductive toxicity, STOT SE, STOT RE, aspiration hazards*
3. *Chrysanthemum cinerariaefolium*, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with hydrocarbon solvents (EC: 289-699-3; CAS: 89997-63-7): *mutagenicity, carcinogenicity, reproductive toxicity, STOT SE, STOT RE, aspiration hazards*
4. Dinitrogen oxide (EC: 233-032-0; CAS: 10024-97-2):
hazard to the ozone layer
5. Pethoxamid (ISO); 2-chloro-*N*-(2-ethoxyethyl)-*N*-(2-methyl-1-phenylprop-1-enyl)acetamide (EC: - ; CAS: 106700-29-2): *carcinogenicity*
6. Tetraphosphorus trisulphide; phosphorus sesquisulphide (EC: 215-245-0; CAS: 1314-85-8): *explosives, self-reactive substances*

For discussion and adoption

Item 9 – Restrictions

9.1 General restriction issues

1. Renewal of the RAC RESTR WG mandate

***RAC/64/2023/03
For agreement***

2. Report from the February Restriction Working Group

***RAC/64/2023/04
For information***

9.2 Restriction Annex XV dossiers

1. Conformity check and key issues discussion

1. Universal PFAS (U-PFAS) – Conformity check and key issues discussion

For discussion and agreement

2. Opinion development

1. Creosote, and creosote related substances – first draft opinion
2. BPA+ - first draft opinion
3. Medium chain chlorinated paraffins (MCCP) – second draft opinion

For discussion and agreement

4. Terphenyl, hydrogenated – third draft opinion
5. *N,N*-dimethylacetamide and 1-ethylpyrrolidin-2-one – third draft opinion
6. PFAS in fire-fighting foams (PFAS-FFF) – third draft opinion

For discussion and adoption

Item 10 – Authorisation

10.1 General authorisation issues

1. Report from the January/February AFA Working Group

***RAC/64/2023/05
For information***

2. Update on incoming/future applications

For information/discussion

10.2 Authorisation applications

1. Discussion on key issues

No cases under this agenda item (November 2022 submission window AfAs will be presented at RAC-65 plenary meeting in June 2023).

For discussion

10.3 Agreement on draft opinions

1. Draft opinions for agreement with or without plenary debate (A-list)

- 1) 273_CT_MikroMetal (1 use)
- 2) 274_CT_SD_ArcelorMittal (2 uses)
- 3) 275_CT_Sicrom (1 use)
- 4) 276_CT_Osmoplast (2 uses)
- 5) 277_CT_Ritmonio (1 use)
- 6) 278_RR1_Diglyme_Isochem (1 use)
- 7) 279_CT_GalvanoPlus (1 use)
- 8) 280_CT_Tecnocrom_Industrial (2 uses)
- 9) 281_CT_Electro_Durocrom (1 use)
- 10) 282_CT_Hazet_Werk (1 use)
- 11) 283_CT_KYB (1 use)
- 12) 284_CT_CGS (1 use)

For discussion and agreement

10.4 Adoption of final opinions

No cases under this agenda item.

For discussion and adoption

Item 11 – Drinking Water Directive

1. Mandate for the Committee for Risk Assessment Working Group on Drinking Water Directive

RAC/64/2023/06

For agreement

Item 12 – AOB

1. Court decision on titanium dioxide and other RAC-related cases, and their implications to RAC work

For information

Item 13 – Minutes of RAC-64

1. Table with Summary Record of the Proceedings, and Conclusions and Action points from RAC-64

For adoption

PROVISIONAL TIMELINE FOR THE DISCUSSIONS AT RAC-64

Please note that this timeline is provisional. Changes can be made before and during the meeting in order to accommodate the discussions.

Monday 13 March 2023: Afternoon session

- Item 1 – Welcome and Apologies
- Item 2 – Adoption of the Agenda
- Item 3 – Declarations of conflicts of interest to the Agenda
- Item 5 – RAC Work Plan for Restriction, Authorisation and C&L processes
- Item 9 – Restrictions

Tuesday 14 March 2023: Morning session

- Item 9 – Restrictions

Tuesday 14 March 2023: Afternoon session

- Item 9 – Restrictions
- Item 7 – OELs

Wednesday 15 March 2023: Morning session

- Item 9 – Restrictions
- Item 11 – Drinking Water Directive
- Item 10 – Authorisation applications

Wednesday 15 March 2023: Afternoon session

- Item 10 – Authorisation applications
- Item 12 – Any other business
- Item 5 – Appointment of (co-)rapporteurs for CLH dossiers, restriction dossiers, authorisation applications, evaluation of occupational exposure limits

Thursday 16 March 2023: Morning session

- Item 8 – CLH dossiers

Thursday 16 March 2023: Afternoon session

- Item 8 – CLH dossiers
- Item 12 – Any other business – CLH court decision
- Item 13 – Summary records
