

**Final Agenda**  
**61<sup>st</sup> meeting of the Committee for Risk Assessment**  
**(RAC-61)**

**30 May-2 June 2022**

**Face-to-face meeting\***

**Monday 30 May starts at 10.00**  
**Thursday 2 June ends at 17.20**

***Times are Helsinki times***

**Item 1 – Welcome and Apologies**

**Item 2 – Adoption of the Agenda**

***RAC/A/61/2022***

***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)**

No agenda items under this heading.

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\* Members are expected to attend in person.

## Item 7 – Health based exposure limits at the workplace

No agenda items under this heading.

## Item 8 – Harmonised classification and labelling (CLH)

### 8.1 General CHL issues

1. Report from the April CLH WG  
**RAC/61/2022/01**  
**For information**
2. Update to the Framework for RAC opinion development on substances for harmonised classification and labelling  
**RAC/61/2022/02**  
**For discussion/agreement**
3. Guidance on assessing physical hazards in the CLH dossiers  
**RAC/61/2022/03**  
**For discussion**
4. Addressing developmental neurotoxicity and neurotoxicity under the current CLP hazard classes  
**RAC/61/2022/04**  
**For discussion/agreement**

### 8.2 CLH dossiers

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

1. 7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate (EC 219-207-4; CAS 2386-87-0): *Skin sensitisation, mutagenicity, STOT RE*
2. Tetrasodium 4-amino-5-hydroxy-3,6-bis[[4-[[2-(sulphonatooxy)ethyl]sulphonyl] phenyl]azo]naphthalene-2,7-disulphonate; [1] and Reaction products of 4-amino-5-hydroxynaphthalene-2,7-disulfonic acid, coupled twice with diazotized 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate, sodium salts; [2] and disodium 4-amino-5-hydroxy-3,6-bis{[4-(vinylsulfonyl)phenyl]diazenyl}naphthalene-2,7-disulfonate; [3] (EC 241-164-5 [1], - [2], - [3]; CAS 17095-24-8 [1], - [2], 100556-82-9 [3]): *Respiratory sensitisation, skin sensitisation*
3. 2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one (EC 438-340-0; CAS 119344-86-4): *Reproductive toxicity, STOT RE, hazardous to the aquatic environment*
4. Formic acid ...% (EC 200-579-1; CAS 64-18-6): *Physical hazards, acute oral and inhalation toxicity, serious eye damage/eye irritation*

5. Glyphosate (EC 213-997-4, CAS 1071-83-6): *Physical hazards, acute toxicity via all routes, skin corrosion/irritation, serious eye damage/eye irritation, respiratory sensitisation, skin sensitisation, STOT SE, STOT RE*
6. Dicamba (ISO); 2,5-dichloro-6-methoxybenzoic acid; 3,6-dichloro-2-methoxybenzoic acid (EC 217-635-6; CAS 1918-00-9): *Acute toxicity via all routes, skin corrosion/irritation, serious eye damage/eye irritation, skin sensitisation, STOT SE, STOT RE, mutagenicity, reproductive toxicity, hazardous to the aquatic environment, hazardous to the ozone layer*
7. Peracetic acid ...% (EC 201-186-8; CAS 79-21-0): *Acute toxicity via all routes, hazardous to the aquatic environment*
8. Formaldehyde ...% (EC 200-001-8; CAS 50-00-0): *Physical hazards, acute oral and inhalation toxicity, skin sensitisation*
9. S-metolachlor (ISO); 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(2S)-1-methoxypropan-2-yl]acetamide; (RaSa)-2-chloro-N-(6-ethyl-o-tolyl)-N-[(1S)-2-methoxy-1-methylethyl]acetamide [contains 80-100 % 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(2S)-1-methoxypropan-2-yl]acetamide and 0-20 % 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(2R)-1-methoxypropan-2-yl]acetamide] (EC -; CAS 87392-12-9): *Mutagenicity, STOT RE, reproductive toxicity, hazardous to the aquatic environment*
10. Silver (EC 231-131-3; CAS 7440-22-4): *Carcinogenicity*

## **2. Hazard classes for agreement with plenary debate**

1. Glyphosate (EC 213-997-4, CAS 1071-83-6): *Mutagenicity, carcinogenicity, hazardous to the aquatic environment*
2. Dicamba (ISO); 2,5-dichloro-6-methoxybenzoic acid; 3,6-dichloro-2-methoxybenzoic acid (EC 217-635-6; CAS 1918-00-9): *Physical hazards, carcinogenicity*
3. Peracetic acid ...% (EC 201-186-8; CAS 79-21-0): *Physical hazards*
4. Formaldehyde ...% (EC 200-001-8; CAS 50-00-0): *Acute dermal toxicity*
5. S-metolachlor (ISO); 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(2S)-1-methoxypropan-2-yl]acetamide; (RaSa)-2-chloro-N-(6-ethyl-o-tolyl)-N-[(1S)-2-methoxy-1-methylethyl]acetamide [contains 80-100 % 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(2S)-1-methoxypropan-2-yl]acetamide and 0-20 % 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(2R)-1-methoxypropan-2-yl]acetamide] (EC -; CAS 87392-12-9): *Carcinogenicity*
6. Silver (EC 231-131-3; CAS 7440-22-4): *STOT RE, reproductive toxicity*

***For discussion and adoption***

## **Item 9 – Restrictions**

### **9.1 General restriction issues**

1. Report from the May Restriction WG
2. Capacity building

**RAC/61/2022/05**  
**For information**

**For information**

### **9.2 Restriction Annex XV dossiers**

1. Conformity check and key issues discussion
  1. Creosote and Creosote related substances
  2. Terphenyl, hydrogenated
  3. *N,N*-dimethylacetamide and 1-ethylpyrrolidin-2-one
2. Opinion development
  1. Per- and polyfluoroalkyl substances (PFAS) in fire-fighting foams – First draft opinion
  2. Substances containing polycyclic aromatic hydrocarbons (PAHs) in clay targets for shooting – second draft opinion

**For discussion and agreement**

**For discussion**

3. 2,4-dinitrotoluene – third draft opinion
4. Lead in outdoor shooting and fishing – fifth draft opinion

**For discussion and adoption**

## **Item 10 – Authorisation**

### **10.1 General authorisation issues**

1. Report from the May AFA Working Group

**RAC/61/2022/06**

2. Update on incoming/future applications
3. Update of technical guidance for rapporteurs ('Lines to take')

**RAC/61/2022/07**

**For information/discussion**

### **10.2 Authorisation applications**

#### **1. Discussion on key issues**

1. 13 applications for authorisation (chromium trioxide and triethyl phosphate) from February 2022 submission window

**For discussion**

### 10.3 Agreement on draft opinions

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

1. 242\_RR1\_TCE\_Microporous (1 use)
2. 243\_RR1\_TCE\_DOMO (1 use)
3. 244\_CT\_Cromaplast (2 uses)
4. 245\_CT\_Newform (1 use)
5. 246\_MOCA\_Courbis (1 use)
6. 247\_OPE\_Boehringer\_2 (1 use)
7. 248\_NPE\_OCV (1 use)
8. 249\_CT\_Tenneco\_CZ (1 use)
9. 250\_CT\_Tenneco\_ES (1 use)
10. 251\_CT\_Tenneco\_BE (1 use)
11. 252\_CT\_Tenneco\_PL (1 use)

*For discussion and agreement*

### 10.4 Adoption of opinions

No agenda items under this subheading.

#### Item 11 – AOB

1. Request to the Committee for Risk Assessment to set a DNEL for 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo- 8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)

**RAC/61/2022/08**  
**Room document**  
**For information**

2. Interact security rules

**For information**

#### Item 12 – Minutes of RAC-61

1. Table with Summary Record of the Proceedings, and Conclusions and Action points from RAC-61

**For adoption**