

**RAC WG/CLH/R/10/2023**

**5 July 2023**

**Report  
of the 10<sup>th</sup> Meeting of the Committee for Risk Assessment  
Working Group on Harmonised Classification and Labelling  
(RAC-66 CLH WG)**

**ECHA Conference Centre (Telakkakatu 6, Helsinki)  
via Webex**

**Monday 3 July 2023 (14.00)  
to  
Wednesday 5<sup>th</sup> July (15.15)**

**Summary Record of the Proceedings**

**1. Welcome and apologies**

The Chair of RAC, Roberto Scazzola, welcomed the participants to the 10<sup>th</sup> meeting of the RAC Working Group on CLH.

He informed that the meeting would be jointly co-chaired by Ari Karjalainen and Kirsi Myöhänen. Written consultations were organised on all dossiers prior to the working group meeting for RAC-66.

**2. Adoption of the Agenda**

The Chair reviewed the agenda for the meeting (RAC WG/CLH/A/10/2023), which was adopted with no modification (see Annex I).

**3. Declarations of conflicts of interests to the Agenda**

The Chair and the co-chairs declared no potential conflicts with the adopted agenda and invited all participants to declare any potential conflicts of interest. Declaration of potential conflict of interest on cases scheduled for the discussion are provided in Annex III to this Report.

**4. Harmonised classification and labelling (CLH)**

**4.1 Hazard classes to be proposed by the group for agreement (without plenary debate) by A-listing at RAC-66**

The Working Group agreed to propose the following hazard classes to RAC-66 for A-listing (without discussing them in the WG) based on the written comments received from members during the consultation:

- **Clopyralid (ISO):** skin corrosion/irritation, reprotoxicity (fertility only), aquatic toxicity
- **2,3-epoxypropyl o-tolyl ether:** skin sensitisation
- **2-methyl-2H-isothiazol-3-one hydrochloride; 2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride:** acute oral toxicity, eye irritation/damage, skin irritation, skin sensitisation, respiratory sensitisation, STOT SE, STOT RE, mutagenicity, carcinogenicity, reproductive toxicity
- **Methyl oct-2-ynoate:** skin sensitisation
- **Dinotefuran (ISO):** acute dermal toxicity, STOT SE, STOT RE, skin irritation, eye irritation/damage, respiratory sensitisation, mutagenicity, carcinogenicity, aspiration toxicity, aquatic toxicity
- **Proquinazid (ISO):** acute toxicity, skin irritation, eye irritation, skin sensitisation, mutagenicity, aquatic toxicity
- **Captan (ISO):** acute oral and dermal toxicity, skin irritation

## 4.2 Hazard classes for discussion

### 4.2.1 Clopyralid (ISO); 3,6-dichloropyridine-2-carboxylic acid (EC 216-935-4 / CAS 1702-17-6)

The Chair welcomed the Dossier Submitter representative and an expert accompanying regular stakeholder organisation representative, and provided some general information on the uses of **clopyralid (ISO)**, existing harmonized classification, proposed classification by the Dossier submitter (FI) and legal deadline.

Reproductive toxicity, STOT RE, skin corrosion/irritation and aquatic hazards were the hazard classes open for comments during the Consultation.

The Working Group discussed the proposed hazard classes and reached the following conclusions.

The WG recommends to:

- discuss **Reproductive toxicity Development** at RAC-66

The WG recommends A-listing at RAC-66 the following classification:

- **Skin corrosion/irritation** - No classification, addition of classification EUH066.
- **Reproductive toxicity Fertility** - No classification
- **STOT RE** - No classification
- **Aquatic toxicity** - Aquatic Chronic 1; H410 (M = 10)

**Rapporteur** to revise the opinion in accordance with the discussion in the Working Group and to provide it to SECR.

**SECR** to table the updated opinion for adoption at RAC-66.

**The hazard classes going for plenary discussion: reproductive toxicity (development).**

#### 4.2.2. 2-bromo-3,3,3-trifluoroprop-1-ene (EC -; CAS 1514-82-5)

The co-Chair welcomed the Dossier Submitter representative, and provided some general information on the uses of **2-bromo-3,3,3-trifluoroprop-1-ene (2-BTP)**, proposed classification by the Dossier submitter (ES) and legal deadline

Reproductive toxicity and STOT SE were the hazard classes open for comments during the Consultation.

The Working Group discussed the proposed hazard classes and reached the following conclusions.

The WG recommends A-listing at RAC-66 the following classification:

- **STOT SE** - STOT SE 3; H335 (respiratory tract irritation); STOT SE 3; H336 (may cause drowsiness or dizziness), based on consistency of evidence of narcotic effect in repeated-dose toxicity studies and the acute inhalation toxicity study.
- **Reproductive toxicity:**
  - **Fertility** - Repr. 1B; H360F, based on effect on oestrus duration, gestation length, dystocia and the sperm effects seen in males.
  - **Development** - Repr. 1B; H360D, based on increase of pup mortality and increase of incidence in interventricular septal defect.
  - **Lactation** - No classification due to lack of data.

**Rapporteur** to revise the opinion in accordance with the discussion in the Working Group and to provide it to SECR.

**SECR** to table the updated opinion for adoption at RAC-66.

**The hazard classes going for plenary discussion: none.**

#### 4.2.3. 2-methyl-2H-isothiazol-3-one hydrochloride; 2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride (EC 247-499-3; CAS 26172-54-3)

The Chair welcomed the Dossier Submitter representative, and provided some general information on the uses of **2-methyl-2H-isothiazol-3-one hydrochloride**, proposed classification by the Dossier submitter (SI) and legal deadline.

Physical hazards, carcinogenicity, germ cell mutagenicity, reproductive toxicity, acute toxicity – inhalation, dermal, oral, specific target organ toxicity – single exposure, repeated exposure, skin corrosion/irritation, serious eye damage/eye irritation, respiratory sensitisation, skin sensitisation, hazards to the aquatic environment, hazards to the ozone layer were the hazard classes open for comments during the Consultation.

The Working Group discussed the proposed hazard classes and reached the following conclusions.

The WG recommends A-listing at RAC-66 the following classification:

**Rapporteur** to revise the opinion in accordance with the discussion

<ul style="list-style-type: none"> <li>• <b>Physical hazards</b> - No classification for explosives, flammable solids, self-reactive substances, pyrophoric solids, self-heating substances, substances which in contact with water emit flammable gases, oxidising solids, organic peroxides and corrosive to metals.</li> <li>• <b>Serious eye damage/eye irritation</b> - Eye Dam. 1; H318</li> <li>• <b>Respiratory sensitisation</b> - No classification</li> <li>• <b>STOT RE</b> - No classification</li> <li>• <b>Mutagenicity</b> - No classification</li> <li>• <b>Carcinogenicity</b> - No classification</li> <li>• <b>Reproductive toxicity</b> - No classification</li> <li>• <b>Acute toxicity</b> - Acute Tox. 3; H301 (ATE=180 mg/kg bw) based on available data; Acute Tox. 3; H311 (ATE=320 mg/kg bw) based on read-across and a molecular weight corrected value from MIT; Acute Tox. 2; H330 (ATE = 0.15 mg/L) based on read across and a molecular weight corrected value from MIT, additional labelling EUH071.</li> <li>• <b>Skin corrosion/irritation</b> - Skin Corr. 1; H314</li> <li>• <b>Skin sensitisation</b> - Skin Sens. 1A; H317 (C ≥ 0.0015 %) and EUH208 (1/10 of SCL)</li> <li>• <b>STOT SE</b> - No classification</li> <li>• <b>Aquatic toxicity</b> - Aquatic Acute 1; H400 (M=10) and Aquatic Chronic 1; H410 (M=1)</li> <li>• <b>Hazardous to the ozone layer</b> - No classification (conclusive but insufficient for classification)</li> </ul>	<p>in the Working Group and to provide it to SECR.</p> <p><b>SECR</b> to table the updated opinion for adoption at RAC-66.</p> <p><b>The hazard classes going for plenary discussion: none.</b></p>
<p><b>4.2.4. Dinotefuran (ISO); (RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine</b> (EC - ; CAS 165252-70-0)</p>	
<p>The Chair welcomed the Dossier Submitter representative and an expert accompanying regular stakeholder organisation representative, and provided some general information on the uses of <b>dinotefuran (ISO)</b>, proposed classification by the Dossier submitter (BE) and legal deadline.</p> <p>All hazard classes (physical hazards as well as hazards to human health and the environment) were open for comments during the Consultation.</p> <p>The Working Group discussed the proposed hazard classes and reached the following conclusions.</p>	
<p>The WG recommends A-listing at RAC-66 the following classification:</p>	<p><b>Rapporteurs</b> to revise the opinion in accordance with the discussion</p>

<ul style="list-style-type: none"> <li>• <b>Physical hazards</b> – No classification for explosives, flammable solids, self-reactive substances (lack of data for this hazard class), pyrophoric solids, self-heating substances, substances which in contact with water emit flammable gases, oxidising solids, organic peroxides and corrosive to metals.</li> <li>• <b>Acute oral toxicity</b> - Acute Tox. 4; H302 (ATE=2000 mg/kg bw)</li> <li>• <b>Acute dermal and inhalation toxicity</b> - No classification</li> <li>• <b>Skin corrosion/irritation</b> - No classification</li> <li>• <b>Serious eye damage/eye irritation</b> - No classification</li> <li>• <b>Mutagenicity</b> - No classification</li> <li>• <b>Carcinogenicity</b> - No classification</li> <li>• <b>Aspiration hazard</b> - No classification</li> <li>• <b>Skin sensitisation</b> - No classification</li> <li>• <b>Respiratory sensitisation</b> - No classification</li> <li>• <b>Reproductive toxicity</b> - No classification</li> <li>• <b>STOT SE</b> - No classification</li> <li>• <b>STOT RE</b> - No classification</li> <li>• <b>Aquatic toxicity</b> - Aquatic Acute 1; H400 (M=10) and Aquatic Chronic 1; H410 (M=10)</li> <li>• <b>Hazardous to the ozone layer</b> - No classification</li> </ul>	<p>in the Working Group and to provide it to SECR.</p> <p><b>SECR</b> to table the updated opinion for adoption at RAC-66.</p> <p><b>The hazard classes going for plenary discussion: none.</b></p>
<p><b>4.2.5. Proquinazid (ISO); 6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one</b> (EC -; CAS 189278-12-4)</p>	
<p>The Chair welcomed the Dossier Submitter representative and an expert accompanying regular stakeholder organisation representative, and provided some general information on the uses of <b>proquinazid</b>, existing harmonized classification, proposed classification by the Dossier submitter (SE) and legal deadline.</p> <p>All relevant hazard classes were open for comments during the Consultation, except for respiratory sensitisation.</p> <p>The Working Group discussed the proposed hazard classes and reached the following conclusions. The expert accompanying the CropLife Regular Stakeholder Observer commented on STOT SE, STOT RE and reproductive toxicity.</p>	
<p>The WG recommends to:</p> <ul style="list-style-type: none"> <li>• <b>STOT RE</b> - Eye effects in dogs are not sufficient for a STOT RE classification; however, further discussion is needed on STOT RE classification for liver and for thyroid at RAC-66. The Rapporteur was invited to</li> </ul>	<p><b>Rapporteurs</b> to revise the opinion in accordance with the discussion in the Working Group and to provide it to SECR.</p> <p><b>SECR</b> to table the updated opinion for adoption at RAC-66.</p>

<p>update the RAC opinion according to the input provided by some RAC Members.</p> <p>The WG recommends A-listing at RAC-66 the following classification:</p> <ul style="list-style-type: none"> <li>• <b>Physical hazards</b> - No classification</li> <li>• <b>Aspiration hazard</b> - No classification</li> <li>• <b>Acute toxicity</b> - No classification via all routes</li> <li>• <b>Skin corrosion/irritation</b> - No classification</li> <li>• <b>Serious eye damage/eye irritation</b> - No classification</li> <li>• <b>Skin sensitisation</b> - No classification</li> <li>• <b>Mutagenicity</b> - No classification</li> <li>• <b>STOT SE</b> - No classification</li> <li>• <b>Carcinogenicity</b> - Carc. 2; H351</li> <li>• <b>Reproductive toxicity</b> - No classification</li> <li>• <b>Aquatic toxicity</b> - Aquatic Acute 1; H400 (M=1) and Aquatic Chronic 1; H410 (M=10)</li> <li>• <b>Hazardous to the ozone layer</b> - No classification</li> </ul>	<p><b>The hazard classes going for plenary discussion: STOT RE for liver and thyroid effects.</b></p>
<p><b>4.2.6. 3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate</b> (EC 259-627-5; CAS 55406-53-6)</p>	
<p>The co-Chair welcomed the Dossier Submitter representative and an expert accompanying regular stakeholder organisation representative, and provided some general information on the uses of <b>3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate (IPBC)</b>, existing harmonized classification, previous RAC opinion (28 November 2012), proposed classification by the Dossier submitter (DK) and legal deadline. Acute inhalation toxicity and hazardous to the aquatic environment were open for comments during the Consultation. A targeted consultation was organised on the new data on acute inhalation toxicity, provided by the dossier submitter during the Consultation. The expert accompanying the CEFIC Regular Stakeholder Observer commented on acute inhalation toxicity and on aquatic toxicity. The Working Group discussed the proposed hazard classes and reached the following conclusions.</p>	
<p>The WG recommends A-listing at RAC-66 the following classification:</p> <ul style="list-style-type: none"> <li>• <b>Acute inhalation toxicity</b> - Acute Tox. 2; H330 (ATE=0.17 mg/L (dusts/mists))</li> <li>• <b>Aquatic toxicity</b> - Aquatic Acute 1; H400 (M=10) and Aquatic Chronic 1; H410 (M=10)</li> </ul>	<p><b>Rapporteurs</b> to revise the opinion in accordance with the discussion in the Working Group and to provide it to SECR.</p> <p><b>SECR</b> to table the updated opinion for adoption at RAC-66.</p>

	<p><b>The hazard classes going for plenary discussion: none.</b></p>
<p><b>4.2.7. Captan (ISO); 1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide</b> (EC 205-087-0; CAS 133-06-2)</p>	
<p>The co-Chair welcomed the Dossier Submitter representative and an expert accompanying regular stakeholder organisation representative, and provided some general information on the uses of <b>captan (ISO), 1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide</b>, existing harmonized classification, proposed classification by the Dossier submitter (AT) and legal deadline.</p> <p>Acute toxicity via all routes, skin corrosion/irritation, serious eye damage/eye irritation, skin sensitisation, mutagenicity, carcinogenicity, reproductive toxicity, STOT SE, STOT RE and hazardous to the aquatic environment were open for comments during the Consultation.</p> <p>The expert accompanying the CropLife Regular Stakeholder Observer commented on carcinogenicity. The Working Group discussed the proposed hazard classes and reached the following conclusions (no discussion took place on Reproductive toxicity and STOT RE).</p>	
<p>The WG recommends to:</p> <ul style="list-style-type: none"> <li>• <b>Carcinogenicity</b> - Classify as Carc. 2; H351 with no specification for the route of exposure. The Rapporteur is asked to elaborate further on the dosing issues for the rat studies and mechanistic aspect in the RAC opinion. The WG recommends to have a brief final discussion on this hazard class at RAC-66 when the STOT RE information will be presented.</li> </ul> <p>The WG recommends A-listing at RAC-66 the following classification:</p> <ul style="list-style-type: none"> <li>• <b>Acute dermal and oral toxicity</b> - No classification</li> <li>• <b>Acute inhalation toxicity</b> - Acute Tox. 2; H330 (ATE=0.22 mg/L (dusts/mists)) and to reject the use of the split entry approach proposed by Industry.</li> <li>• <b>Skin corrosion/irritation</b> - No classification</li> <li>• <b>Serious eye damage/eye irritation</b> - Eye Dam. 1; H318</li> <li>• <b>Skin sensitisation</b> - Skin Sens. 1A; H317 (SCL=0.001%)</li> <li>• <b>STOT SE</b> - No classification</li> <li>• <b>Mutagenicity</b> - No classification</li> </ul>	<p><b>Rapporteurs</b> to revise the opinion in accordance with the discussion in the Working Group and to provide it to SECR.</p> <p><b>SECR</b> to organise the RAC consultation on reproductive toxicity and STOT RE and to table the updated opinion for adoption at RAC-66.</p> <p><b>The hazard classes going for plenary discussion:</b>  <b>Reproductive toxicity, STOT RE, carcinogenicity.</b></p>

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| <ul style="list-style-type: none"><li>• <b>Aquatic hazards</b> - Aquatic Acute 1; H400 (M=10) and Aquatic Chronic 1; H410 (M=10)</li></ul> |  |
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## **5. AOB**

No discussion.

## **6. Adoption of the report from the Working Group**

Before the Chair thanked the participants and closed the meeting, the Working Group adopted the report of its 10th Meeting, requesting the Secretariat to make any necessary editorial changes.

**Annex I Agenda of the 10<sup>th</sup> Meeting of the Committee for Risk Assessment Working Group on Harmonised Classification and Labelling**

**Annex II List of participants**

**Annex III Declarations of potential conflicts of interest**



## ANNEX I: Final agenda



21 June  
RAC WG/A/CLH/10/2023

### **10<sup>th</sup> Meeting of the Committee for Risk Assessment Working Group on Harmonised Classification and Labelling (RAC-66 CLHWG)**

**Monday 3 July at 14:00 -  
Wednesday 5 July ends at 15:15**

***Times are Helsinki times***  
**Virtual meeting**

#### **Provisional draft Agenda**

**Item 1 – Welcome and Apologies**

**Item 2 – Adoption of the Agenda**

**RAC WG/A/CLH/10/2023**

***For adoption***

**Item 3 – Declarations of conflicts of interest to the Agenda**

**Item 4 – Harmonised classification and labelling (CLH)**

#### **4.1. Hazard classes to be proposed for agreement without plenary debate (A-list) in RAC-66:**

- Clopyralid (ISO): *skin corrosion/irritation, reprotoxicity (fertility only), aquatic toxicity*
- 2,3-epoxypropyl o-tolyl ether: *skin sensitisation*
- 2-methyl-2H-isothiazol-3-one hydrochloride; 2-methyl-2,3-dihydro-1,2- thiazol-3-one hydrochloride: *acute oral toxicity, eye irritation/damage, skin irritation, skin sensitisation, respiratory sensitisation, STOT SE, STOT RE, mutagenicity, carcinogenicity, reproductive toxicity*
- Methyl oct-2-ynoate: *skin sensitisation*
- Dinotefuran (ISO): *acute dermal toxicity, STOT SE, STOT RE, skin irritation, eye irritation/damage, respiratory sensitisation, mutagenicity, carcinogenicity, aspiration toxicity, aquatic toxicity*
- Proquinazid (ISO): *acute toxicity, skin irritation, eye irritation, skin sensitisation, mutagenicity, aquatic toxicity*
- Captan (ISO): *acute oral and dermal toxicity, skin irritation*

## 4.2. CLH dossiers

- 4.2.1. **Clopyralid (ISO); 3,6-dichloropyridine-2-carboxylic acid** (EC: 216-935-4; CAS: 1702-17-6)
- 4.2.2. **2-bromo-3,3,3-trifluoroprop-1-ene** (EC: - ; CAS: 1514-82-5)
- 4.2.3. **2-methyl-2H-isothiazol-3-one hydrochloride; 2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride** (EC: 247-499-3; CAS: 26172-54-3)
- 4.2.4. **Dinotefuran (ISO); (RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine** (EC: - ; CAS: 165252-70-0)
- 4.2.5. **Proquinazid (ISO); 6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one** (EC: - ; CAS: 189278-12-4)
- 4.2.6. **3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate** (EC: 259-627-5; CAS: 55406-53-6)
- 4.2.7. **Captan (ISO); 1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide** (EC: 205-087-0; CAS: 133-06-2)

*For discussion*

**Item 5 – AOB**

**Item 6 – Adoption of the Report from the WG**

*For discussion and agreement*

## **ANNEX II: List of participants**

<b>RAC members</b>	
Schulte	Agnes
Docea	Anca
Menard Srpčič	Anja
Biró	Anna
Losert	Annemarie
Pęczkowska	Beata
Piña	Benjamin
Barański	Bogusław
Murray	Brendan
Esposito	Dania
Schuur	Gerlienke
Mendas Starcevic	Gordana
Mohammed	Ifthekhar Ali
Karadjova	Irina
Angeli	Karine
Rakkestad	Kirsten Eline
Tobiassen	Lea Stine
Facchin	Manuel
Neumann	Michael
Martínek	Michal
Pribu	Mihaela
Spetseris	Nikos
Landvik Tekpli	Nina
Moldov	Raili
Leinonen	Riitta
Moeller	Ruth
Rodriguez	Wendy
Užomeckas	Žilvinas
Tsitsimpikou	Christina
Kadikis	Normunds
Santonen	Tiina

<b>Members' advisers</b>	
Capolupo Marco	Esposito Dania
Hoffmann Frauke	Schulte Agnes
Rene van Herwijnen	Betty Hakkert
Moilanen Marianne	Leinonen Riitta
Russo Maria Teresa	Aquilina Gabriele
Saksa Jana	Moldov Raili
Suutari Tiina	Leinonen Riitta
Els Boel	Wendy Rodriguez

<b>Dossier submitters</b>	<b>Substance</b>
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Eeva Rissanen	Clopyralid (ISO); 3,6-dichloropyridine-2-carboxylic acid
Tatjana Humar-Jurič	2-methyl-2H-isothiazol-3-one hydrochloride; 2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride
Petra Čebašek	2-methyl-2H-isothiazol-3-one hydrochloride; 2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride
Douglas Hunter	3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate
Jesper Johannessen	3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate
Alexandra Fischer	Captan (ISO); 1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide
Bettina Hrdina-Zoedl	Captan (ISO); 1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide
Krister Blodörn	proquinazid (ISO); 6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one
Anne Brasseur	Dinotefuran (ISO); (RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine
Pia Basaure	2-bromo-3,3,3-trifluoroprop-1-ene

#### **Regular stakeholder observers**

De Backer Liisi	Cefic
Ruelens Paul	CropLife Europe

<b>Stakeholder experts</b>		<b>Substance</b>
Elisabeth Shipp	CropLife Europe	Clopyralid (ISO); 3,6-dichloropyridine-2-carboxylic acid
Annette Thiel	Cefic	3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate
Felix Kluxen	CropLife Europe	Captan (ISO); 1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide
Lauren Kent	CropLife Europe	proquinazid (ISO); 6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one
Donna Ham	CropLife Europe	Dinotefuran (ISO); (RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine

#### **EFSA**

Juan Parra	
Martina Panzarea	

#### **ECHA staff**

Bowmer (Chair of RAC)	Tim
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Scazzolo (Chair of RAC)	Roberto
Bin	Essi
Karjalainen (Co-chair)	Ari
Myöhänen (Co-chair)	Kirsi
Uphill (Co-chair)	Simon
Husa	Stine
Korjus	Pia
Lapenna	Silvia
Ludboržs	Arnis
Nygren	Jonas
Perazzolo	Chiara
Sadam	Diana
Marchetto	Flavio
Sosnowski	Piotr
Simoes	Ricardo
Nygård	Daniel
Anagnostakis	Kostas

ANNEX III (RAC-66CLHWG-1)

The following participants, including those for whom the Chairman declared the interest on their behalf, declared potential conflicts of interest with the Agenda items (according to Art 9 (2) of RAC RoPs)

AP/Dossier / DS	RAC Member	Reason for potential CoI / Working for
<b>NEW DOSSIERS</b>		
<b>Harmonised classification &amp; labelling</b>		
<b>Clopyralid (ISO)</b>	Tiina SANTONEN	Working for the CA submitting the dossier; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.
<b>FI</b>	Riitta LEINONEN	Working for the CA submitting the dossier; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.

AP/Dossier / DS	RAC Member	Reason for potential CoI / Working for
<p>1) <b>2,3-epoxypropyl o-tolyl ether</b>  2) <b>Methyl oct-2-ynoate</b>  3) <b>3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate</b></p> <p><b>DK</b></p>	<p>Lea Stine  TOBIASSEN</p>	<p>Working for the CA submitting the dossier; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>
<p><b>Captan (ISO)</b></p> <p><b>AT</b></p>	<p>Annemarie  LOSERT</p>	<p>Working for the CA submitting the dossiers; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>
	<p>Manuel FACCHIN</p>	<p>Working for the CA submitting the dossiers; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>
<p><b>Dinotefuran (ISO)</b></p> <p><b>BE</b></p>	<p>Wendy  RODRIGUEZ</p>	<p>Working for the CA submitting the dossiers; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>

AP/Dossier / DS	RAC Member	Reason for potential CoI / Working for
<p><b>Proquinazid (ISO)</b></p> <p><b>SE</b></p>	<p>Ifthekhar Ali MOHAMMED</p>	<p>Working for the CA submitting the dossiers; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>
<p><b>2-methyl-2H-isothiazol-3-one hydrochloride; 2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride</b></p> <p><b>SI</b></p>	<p>Anja MENARD</p>	<p>Working for the CA submitting the dossiers; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>
<p><b>2-bromo-3,3,3-trifluoroprop-1-ene</b></p> <p><b>ES</b></p>	<p>Benjamin PINA</p>	<p>Working for the CA submitting the dossiers; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>
	<p>Marieta FERNANDEZ</p>	<p>Working for the CA submitting the dossiers; asked to refrain from voting in the event of a vote on this substance - no other mitigation measures applied. No personal involvement.</p>