

28 February 2024 RAC WG/A/3/2024

# Final draft Agenda

# 3<sup>rd</sup> Meeting of the Committee for Risk Assessment DWD Working Group reporting to RAC-68

## Thursday 14 March starts at 14.30 Friday 15 March ends at 17.30 *Times are Helsinki times*

Item 1 – Welcome and Apologies

Item 2 – Adoption of the Agenda

For adoption

Item 3 – Declarations of conflicts of interest to the Agenda

Item 4 – Action points from the last meeting

#### Item 5 – DWD

- 5.1 Update on the adoption of the DWD implementing legislation
- 5.2 Case Study 1: Starting substance
  - 5.2.1 Introduction
  - 5.2.2 Detailed presentation and discussion
- 5.3 Case Study 2: Metallic composition
  - 5.3.1 Introduction 5.3.2 Detailed presentation and discussion
- 5.4 Update on development of DWD Guidance
- 5.5 Update on development of scenarios for simple vs complex applications
- 5.6 Proposal for a support group on toxicokinetics for DWD guidance

### For information/discussion

Item 6 – AOB

### Item 7 – Adoption of the RAC-68 DWD WG report

For adoption

#### PROVISIONAL TIMELINE FOR THE DISCUSSIONS AT RAC-68 DWD WG

Please note that timings are approximate. Changes may be made by the Chair before and during the meeting in order to accommodate the discussions. *Times are Helsinki times* 

### Thursday 14 March 2024: Afternoon joint session with RAC-68

14:30 14:34	14:34 14:37	ADMIN ADMIN	Welcome and apologies - RAC Drinking Water Directive Working Group Adoption of the Agenda
14:37	14:40	ADMIN	Declarations of conflicts of interest to the Agenda by RAC Drinking Water Directive Working Group
14:40	14:45	ADMIN	Action points from last RAC DWD WG meeting on 04/10/2023
14:45	14:50	DWD	Update on the adoption of the DWD implementing legislation
14:50	15:00	DWD	Proposal for a support group on toxicokinetics for DWD guidance
15:00	15:30	DWD	Introduction to Case Study 1: Starting substance (presentation by UBA)
15:30	16:10	DWD	Case Study 1: Introductory discussion
16:10	16:30		Coffee break
16:30	17:00	DWD	Introduction to Case Study 2: Metallic composition (presentation by UBA)
17:00	17:40	DWD	Case Study 2: Introductory discussion
17:40	17:45	DWD	Summary of Day 1 RAC DWD WG discussion

#### Friday 15 March 2024: Morning session

09:00	09:05	ADMIN	Welcome
09:05	09:35	DWD	Case Study 1: Identity of the starting substance: data available and comparison to EU legal requirements
09:35	09:55	DWD	Case Study 1: Use description and phys-chem properties: data available and comparison to EU legal requirements
09:55	10:40	DWD	Case Study 1: Estimation of migration and identification of relevant chemical species: data available and comparison to EU legal requirements
10:40	11:10		Coffee break

11:10	12:10	DWD	Case Study 1: Toxicological assessment: data available and comparison to EU legal requirements
12:10	12:30	DWD	Case Study 1: Risk acceptance: data available and comparison to EU legal requirements
12:30	13:00	DWD	Case study 1: Conclusions - Findings and members' impressions, open discussion, Q&A
13:00	14:00		Lunch

# Friday 15 March 2024: Afternoon session

14:00	14:20	DWD	Case Study 2: Identity of the metallic composition: data available and comparison to EU legal requirements
14:20	14:40	DWD	Case Study 2: Use description and phys-chem properties: data available and comparison to EU legal requirements
14:40	15:55	DWD	Case Study 2: Relevant chemical species and estimation of migration: data available and comparison to EU legal requirements
15:55	16:25		Coffee break
16:25	16:40	DWD	Case Study 2: Risk acceptance: data available and comparison to EU legal requirements
16:40	17:10	DWD	Case study 2: Conclusions - Findings and members' impressions, open discussion, Q&A
17:10	17:25	DWD	Update on development of DWD Guidance
17:25	17:40	DWD	Update on development of scenarios for simple vs complex parts of DWD applications
17:40	17:50	ADMIN	Any other business
17:50	18:00	ADMIN	Adoption of the RAC-68 DWD WG report and closure of the meeting