**Member of the**

**Committee for Risk Assessment (RAC)**

**1. General Information**:

**Name Schulte Agnes** ☐ **Ms**

**Appointed by Management Board, nominated by MS (Slovenia)**

**Nationality: German**

Add your photo here!

**2. Education:**

- Studies of Veterinary Medicine
- DVM
- Postgraduate studies in Veterinary Pathology
- Certified Veterinary Pathologist (Fachtierarzt für Veterinärpathologie)

**3. Relevant Employment**

| | |
|---|---|
| **Present employment** | Since 1992 Federal Institute for Risk Assessment (Bundesinstitut für Risikobewertung, BfR), since 2008 Head of Unit Chemicals Safety, Department Chemical and Product Safety, Max-Dohrn-Strasse 8-10 10589 Berlin, Germany |
| **Previous relevant employment** | • 1987 - 1989 Scientific Assistant, Institute for Pathology, University of Veterinary Medicine, Hannover, Germany<br>• 1989 - 1990 Toxicologist, Fraunhofer Institute of Toxicology and Aerosol Research, Hannover, Germany<br>• 1990 - 1991 Toxicologist, Department of Toxicology, Institute for Drugs, Bundesgesundheitsamt (Federal Health Office), Berlin, Germany |

**4. Relevant fields of in-depth expertise:**

| Area of expertise | Description |
|---|---|
| Risk Assessment on New and Existing substances/ Human Health | Hazard assessment and risk assessment on substances of the European Program on Existing Substances (Commission Regulation (EC) No 1488/94) and under Commission Directive 93/63/EEC on the Risk Assessment for new notified substances: Expertise on repeated dose toxicity, carcinogenicity, immunotoxicity, neurotoxicity, respiratory tract irritation |
| Chemicals Legislation and Guidance Documents | Contributions to EU Technical Guidance Document (TGD) on Risk Assessment in support of Commission Directive 93/63/EEC on the Risk Assessment for new notified substances, Commission Regulation (EC) No 1488/94 on Risk Assessment for existing substances, Directive 98/8/EC of the European Parliament and of the Council concerning the placing of biocidal products on the market. In particular: Effect assessment/repeated dose toxicity and carcinogenicity; risk characterisation for carcinogens, threshold effects/non-threshold effects |
| REACH and CLP Regulations | Member of the Stakeholder Expert Group of the Reach Implementation Project (RIP) 3.3 on Information Requirements. Contributions to other RIPs. Contributions to human health hazard assessment in the Global Harmonization of Systems of Classification and Labelling of Chemicals: Specific target organ toxicity, carcinogenicity, respiratory tract irritation |
| National committees | Working Group 'Development of toxicological testing methods within the chemical regulation'; German National Board on Classification and Labelling (Beraterkreis Einstufung & Kennzeichnung); Commission for the Investigation of Health Hazards of Chemical Compounds in the Work Areas (MAK) National Research Council (Deutsche Forschungsgemeinschaft) |
| International programmes | OECD Global Harmonization of Systems (GHS) of Classification and Labelling of Chemicals, OECD Test Guideline Programme, IPCS Activities on the Development of Framework for Cancer Risk Assessment, EU Working Group on Haemolytic Anaemia, International ESTP Expert Groups on Larynx squamous Metaplasia/ Liver hypertrophy |

**5. Membership of relevant professional bodies:**

- European Society of Toxicologic Pathology http://www.eurotoxpath.org/

**6. Other Relevant Information:**