

**Member of the
Committee for Risk Assessment (RAC)**

1. General Information:

Name: Klöslová, Zuzana

Ms / Mr

Appointed by: Management Board, nominated by Slovakia

Nationality: Slovak



2. Education:

PhD. - Public Health, Slovak Medical University, Bratislava (2011)

RNDr. - Environmental Chemistry, UMB, Banská Bystrica, (2002)

MSc. - Biochemistry, Molecular Biology, Organic Chemistry,
Comenius University, Bratislava (1995)

3. Relevant Employment

Present employment	<ul style="list-style-type: none">• Regional Authority of Public Health, Banská Bystrica, Slovakia (1995 – 2010, 2021-ongoing) - Division of Preventive Occupational Medicine and Toxicology, - National Reference Centre for Personal Exposure and Health Risk Assessment.
Previous relevant employment	<ul style="list-style-type: none">• European Chemicals Agency, Helsinki (2011 - 2020)• MSCA - Ministry of Economy of the SR - Centre for Chemical Substances and Preparations, Bratislava (2008-2010)

4. Relevant fields of in-depth expertise:

Area of expertise	Description
Occupational exposure	<ul style="list-style-type: none">• Directive 98/24/EC - risks related to chemical agents at work• Directive 2004/37/EC - carcinogens, mutagens or reprotoxic substances at work• Transposition of the EU Directives• OELVs, BLVs, Human biomonitoring
Risk assessment	<ul style="list-style-type: none">• REACH Regulation• BPD/BPR• Integration of 'omics analyses into chemicals risk assessment
Health impact assessment	policy analysis, methodological support to health economics analysis, assessment of evidence

5. Membership of relevant professional bodies:

- N/A

6. Other Relevant Information:

- **Member of the Slovak delegation, Biocides Technical Meetings;**
- **Member of the European Commission REACH CASG-nano;**
- **Expert support to the ECHA PFAS Working Group**

EU projects:

- **2021-2027, Partnership for the Assessment of Risks from Chemicals (PARC):** member of the Slovak National Hub
- **2023- 2027, Cancer Prevention at Work (CPW) project:** Occupational health surveillance in the implementation of prevention of infection-related cancer: WP4 project manager, deputy PI