Member of the

Risk Assessment Committee (RAC)

1. Name

- Dunauskienė Lina ☒ Ms. / ☐ Mr

2. Appointed by

- Management Board, nominated by MS (Lithuania)

3. Nationality:

- Lithuanian

4. Education:

- MSc in Chemistry; MSc in Public Health

5. Relevant Employment

Present:

- Head of Risk Assessment Division, Department of Chemical Substances, Environmental Protection Agency, Vilnius, Lithuania (10/2006 – present)

Relevant previous employment:

- Institute of chemistry, Lithuania - chemical engineer assisting in studying the electrochemical formations of nanometric layers on metal electrodes (2005 – 2006*)*
- Department of Environmental and Occupational Health, Graduate School of Public Health, University of Pittsburgh, USA – research assistant responsible for investigating how environmental agents such as toxic chemicals and microorganisms affects host defense mechanism as well as for investigating their effects on airway epithelial cell differentiation and lung diseases (09/1999 - 07/2005*)*
- Department of Environmental and Occupational Health, Graduate School of Public Health, University of Minnesota, USA - research assistant responsible for NMR studies of protein structures (01/1999 - 08/1999*)*
- Department of Chemical and Petroleum Engineering, School of Engineering, University of Pittsburgh, USA – visiting research associate responsible for determination of the composition of various catalysts by liquid and solid state NMR (09/1997 - 12/1998*)*
- Joint Research Centre, Environment Protection Ministry, Lithuania - senior engineer responsible for development of methods for the determination of nutrients and other water contaminants (04/1996 - 05/1997*)*

6. Relevant fields of in-depth expertise:

Area of expertise	Description
REACH Regulation and other Chemicals legislations	Implementation of REACH and other policies pertaining to the control of chemical substances and preparations
Respiratory toxicology	Investigation of pseudomonas aeruginosa induced pulmonary infection and responses/ effects of tobacco smoke exposure in wild type and transgenic mice
In vitro cell toxicology	Investigation of effects from various toxic agents on primary, cancer and cystic fibrosis cell cultures
Biomonitoring	Development of immunoassays for biomonitoring of worker exposure to hexamethylene diisocyanate

7. Membership of relevant professional bodies:

8. Other Relevant Information: