

21st May 2010, Oporto, Portugal

DRAFT PROGRAM

08:45	<i>Registration</i>
09:00	<p>Section 1 (in Portuguese): REACH Introduction</p> <p><i>Welcome</i></p> <p>Overview of the REACH Regulation <i>APA/DGS, Portugal</i></p> <p>Impact of REACH in Portugal: AP Tox Survey Results <i>Elsa Casimiro/Teresa Borges (AP Tox)</i></p> <p>Industry Involvement in REACH: SIEFs & Consortia <i>José Sequeira (CUF – Químicos Industriais)</i></p> <p>Industry Involvement in REACH: The Registration Process <i>Paulo Baião (Hovione)</i></p>
11:00	<i>Coffee</i>
11:15	<p>Section 2 (in English): Toxicology Testing & Risk Assessment</p> <p>Integrated Testing Strategy (ITS) in REACH <i>George Fotakis (European Chemical Agency - ECHA, Finland)</i></p> <p>ECETOC TRA Targeted Risk Assessment Toolbox <i>Chris Money (European Centre for Ecotoxicology and Toxicology of Chemicals - ECETOC/Exxonmobil, Belgium)</i></p> <p>Alternative Testing: QSARs in Ecotoxicology endpoints <i>Gerrit Schuurmann (Helmholtz Centre for Environmental Research – UFZ, Germany)</i></p> <p><i>Current Advances in Regulatory Testing*</i></p>
13:00	<i>Lunch</i>
14:30	<p>Section 3 (in Portuguese): Substance Classification</p> <p>Overview of the CLP Regulation*</p> <p>Substance Classification: Physical Hazards <i>Duarte Rebelo (AP Tox)</i></p>
15:30	<p><i>Coffee</i></p> <p>Substance Classification: Toxicology Hazards <i>Elsa Casimiro (AP Tox)</i></p> <p>Substance Classification: Ecotoxicology Hazards <i>Sonia Santos (AP Tox)</i></p>
17:00 -17:30	<i>Discussion & Closure</i>

With support from: