

Guiding Industry in the Nanoform Registration Process: An overview of the requirements by the different regulatory bodies & available infrastructure for safety assessment

June 2 nd , 2022 (10:00h - 13:30h)- Virtual Workshop	
First Part: The regulatory framework	
10:00 – 10:10	Introduction: NanoCommons Knowledge Base Infrastructure <i>Iseult Lynch- University of Birmingham</i>
10:10 – 10:25	Nanomaterial definition and key phys-chem properties for RA purposes <i>Hubert Rauscher-JRC</i>
10:25 – 10:40	Key requirements for nanomaterials human and environmental RA along the life cycle <i>Socorro Vázquez-Campos-LEITAT</i>
10:40 – 11:00	Non-nano parameters and nano-specific parameters required by REACH and other regulatory frameworks <i>Eric Bleeker -RIVM</i>
11:00– 11:30	Q/A session
11:30– 11:45	BREAK
Second Part: Methodology for data/information acquisition	
11:50 – 12:10	Gathering phys-chem information for regulatory requirements <i>Hubert Rauscher-JRC</i>
12:10 – 12:25	Exposure Assessment - Methodologies and Tools <i>Araceli Sánchez Jiménez- INSST</i>
12:25 – 12:40	Hazard Assessment – Methodologies and Tools (grouping approaches) <i>Vicky Stone- Heriot Watt University</i>
12:40 – 13:00	Usability of NanoCommons Knowledge Base Infrastructure to support industry <i>Iseult Lynch- University of Birmingham</i>
13:00 – 13:15	Virtual lab tour <i>Nathan Bossa- LEITAT</i>
13.15 – 13.30	Q/A session and Closing Remarks

