

19th meeting of the ECHA Nanomaterials Expert Group (ECHA-NMEG-19)
23-24 April 2024
Hybrid meeting
Final agenda

Chair: Frank Le Curieux, ECHA

NB: all times are in **EEST** (Eastern European Summer/**Helsinki Time**)

Tuesday 23 April 2024		
CLOSED SESSION		
15.00	Welcome Discussion related to ECHA process	
15.10	1. REACH Dossier Evaluation (60 min): a) Status of Annex VI targeted compliance checks on TiO₂, SAS & MWCNT b) Preparation of Annex VI targeted compliance check on ZnO c) Update on testing proposals for dossiers containing nanomaterials	ECHA
16.10	Coffee break (30 min)	
16.40	2. CLP: Update on draft CLH proposal for SiO₂ (30 min) Update on ECHA projects	Petra van Kesteren & Marjolijn Woutersen (RIVM, NL)
17.10	3. Update on ongoing ECHA project: 'Nanomaterial Risk Assessment: a regulatory way forward for sameness and grouping approaches' (45 min)	Marianne MATZKE (ECHA)
17.55	4. Short update on new ECHA project 'Methodological developments and data generation for the assessment and building of sets of nanoforms' (15 min)	Camelia Constantin (ECHA)
18.10	End of Day 1 of ECHA-NMEG-19 meeting	

Wednesday 24 April 2024

OPEN SESSION

9.30	Welcome	
9.35	5. Summary of closed session discussion for stakeholders (25 min)	ECHA and NL
10.00	6. Update on other ECHA activities, including EUON (25 min)	ECHA
10.25	7. Highlights of Tour de Table document (5 min)	NL & FR
	Discussions related to ECHA process	
10.30	8. REACH Restriction: RMOA Substances in fibreform - First ideas about a restriction proposal (20 min)	Volker Bachmann (BAuA, DE)
	General nanomaterial-related approach development topics	
10.50	9. Update on progress on the OECD GD on TG305 on bioaccumulation of nanomaterials in fish (40 min)	María Luisa Fernández Cruz (ES)
11.30	Coffee break (30 min)	
12.00	10. Update on the Malta Initiative Priority List for making OECD TGs applicable for Nano Materials (20 min)	Elisabeth Heunisch, (BAuA, DE) & Eric Bleeker (RIVM, NL)
12.20	11. Enablers and barriers for the provision of regulatory laboratory services (15 min)	Blanca Suarez-Merino (NIA)
12.35	12. History and on-going challenges of iron oxides nano testing (45 min)	C. Harbauer (Lanxess) & A. Westphal (EBRC)
13.20	13. Wrap-up, conclusions (10 min)	ECHA
13.30	Lunch break and End of ECHA-NMEG-19 meeting	