

NanoHarmony



**International NanoHarmony & NANOMET Workshop on  
nano-related OECD Test Guideline Development**

**29<sup>th</sup> – 30<sup>th</sup> June 2022**

**OECD, Paris, France**

The [NanoHarmony](#) and [NANOMET](#) projects will have their first face-to-face joint workshop on OECD Test Guideline (TG) Development for nanomaterials back-to-back with the WPMN at the OECD Conference Centre in Paris.

NanoHarmony aims to facilitate and improve the development process of TGs from the perspective of the developers, users and harmonisation body, and supports development of several nano-related TGs and Guidance Documents (GDs). NANOMET supports OECD to identify and develop standardised methods for nanomaterials that can be used to generate relevant and reliable data for regulatory purposes.

During the workshop, challenges and best practice approaches for the TG development will be discussed. A special focus will be set on the use of TGs in regulation from an international point of view. NanoHarmony and NANOMET will inform participants about the different steps of the TG development process, potential process improvements and ongoing TG developments for nanomaterials. The open discussions will be used to collect input from stakeholders, both on the OECD process and on current OECD projects towards developments of TGs and GDs.

Places to the workshop are likely to be limited (depending on any local restrictions that may be in force at the time), so registering your interest does not guarantee you a place at the workshop. Delegates will be selected to ensure a balanced representation between countries and stakeholder types.

Please register here:

<https://www.eventbrite.ca/e/international-nanoharmony-nanomet-workshop-on-nano-related-oecd-tg-tickets-317532788117>

The deadline for registration is 27<sup>th</sup> May 2022. Places will be confirmed on 30<sup>th</sup> May at the latest.

## DRAFT AGENDA

### Day 1 – 29 June 2022

Time (CEST)	Session	
<b>14.15</b>	<b>Registration</b>	
14:45-15.00	Welcome	OECD representative
15.00-15.30	NanoHarmony project overview and connections to Malta Initiative	Thomas Kuhlbusch (BAuA, coordinator NanoHarmony)
15.30-16.15	Updates from ongoing TG and GD developments in NanoHarmony	Tommaso Serchi (LIST) Rachel Smith (UKHSA)
<b>16.15-16.45</b>	<b>Networking Coffee Break</b>	
16.45-17.00	ISO Standards for regulatory compliance	ISO representative (tbc)
17.00-17.30	Regulation and Use of TGs <ul style="list-style-type: none"> <li>• Examples from OECD Member Countries and Associated Partners</li> </ul>	OECD Member Country representatives (tbc)
17.30-17.45	Introduction to breakout group discussions	
17.45-18.00	Final Q&A and closure of Day 1	Thomas Kuhlbusch (BAuA) Mar Gonzalez (OECD)
<b>18.00</b>	<b>Networking Reception</b>	

### Day 2 – 30 June 2022

Time (CEST)	Session	
09.00-11.00	Breakout group discussion on the TG development process: <ul style="list-style-type: none"> <li>• Solutions for difficulties in the process.</li> <li>• How to sustainably facilitate and support the process?</li> </ul>	
<b>11.00-11.15</b>	<b>Networking Coffee Break</b>	
11.15-13.00	Breakout group discussion on the TG development process: <ul style="list-style-type: none"> <li>• Solutions for difficulties in the process.</li> <li>• How to sustainably facilitate and support the process?</li> </ul>	
<b>13.00-13.45</b>	<b>Lunch</b>	
13.45	Feedback from breakout group discussions and open discussion	Moderators breakout groups
14.20	From science to standards	Eric Bleeker (RIVM) Anna Pohl (BAuA) Claus Svendsen (UKCEH)
14.45	Closing remarks and next steps	Thomas Kuhlbusch (BAuA) Mar Gonzalez (OECD)
<b>15.00</b>	<b>Meeting close</b>	