



International Product Safety Week 2018



Brussels, 12-16 November 2018
Albert Borschette Conference Centre (CCAB),
Rue Froissart 36 - 1040 Brussels, Belgium¹

PROVISIONAL FRAMEWORK PROGRAMME OF THE WEEK

	Monday, 12 November	Tuesday, 13 November	Wednesday, 14 November	Thursday, 15 November	Friday, 16 November
AM	<p>Symposium of the International Consumer Product Health and Safety Organisation (ICPHSO)</p> <p>Programme</p> <p><i>(fee-paying event)</i></p> <p>Online registration</p>	<p>Symposium of the International Consumer Product Health and Safety Organisation (ICPHSO)</p> <p>Programme</p> <p><i>(fee-paying event)</i></p> <p>Online registration</p>	<p>Joint OECD-EC conference on IoT, AI and product safety</p> <p>PANEL 1: Introduction to the IoT and AI technologies</p> <p>PANEL 2: IoT and AI opportunities for product safety</p> <p>PANEL 3: IoT and AI challenges for product safety</p> <p>PANEL 4: The way forward – policy discussion</p>	<p>"Hey, look what I found online!"</p> <p>PANEL 1: Online platforms and their role on product safety</p> <p>PANEL 2: The role of influencers raising awareness on product safety issues</p> <p><i>(open conference)</i></p> <p>Online registration</p>	<p>The 17th meeting of the OECD Working Party on Consumer Product Safety</p> <p>10:00 – 16:00</p> <p><i>(restricted to government officials from OECD Members, Partners, Participants and Invitees)</i></p>
Lunch		Online safety campaign		/	
PM		<p>"Market Surveillance: T for tools, R for recalls"</p> <p>PANEL 1: New tools for market surveillance</p> <p>PANEL 2: Recalls: best practices</p> <p><i>(open conference)</i></p> <p>Online registration</p>	<p><i>(open conference)</i></p> <p>Online registration</p>	<p>The 17th meeting of the OECD Working Party on Consumer Product Safety</p> <p>14:30 – 18:00</p> <p><i>(restricted to government officials from OECD Members, Partners, Participants and Invitees)</i></p>	
Evening	ICPHSO Reception	Product Safety Networking Dinner <i>(places limited to 240)</i>	/		

¹ Please note that the venue may change to a nearby location based on the number of registrations.