

# **Workshop & Seminars**

June 3, Monday

	07:30 - 09:00	Interacting with regulators around the globe!	Chair: <b>Sue May Teoh</b> , ExxonMobil			
	Workshop	Experiences and approaches from authorities and industry  Kevin Pollard, ECHA; Viet Thang Le, Vietnam Chemicals Agency; Sampo Karkola,  Rebecca Janson, Australian Industrial Chemicals Introduction Scheme;  Thanatorn Yoadsomsuay, Thailand Department of Industrial Works;  Agnes Lau, BASF; Christian Gründling, FCIO	ECHA;			
		Q&A				
	09:15 -11:00	Enforcement and compliance approaches around the globe Part 1; regional enforcement approaches how to be prepared	Chair: <b>Rodger Battersby</b> , EBRC			
		EU Chemicals Strategy for Sustainability – zero tolerance for non-complianc What are the best practices and key priorities of enforcement?	e. <b>Eugen Anwander</b> , ECHA-Forum			
	Seminar 1	20' China – an industry view on best practices and experiences with enforcement	Jessica Zhang, Huntsman			
		20' Stepping up enforcement, and addressing blind spots - an industry view	Christian Gründling, FCIO			
		20' Online sales a global enforcement issue	Eugen Anwander, ECHA-Forum			
		20' Online sales compliance challenges	Jerry Lu, Amazon			
	11:00 -11:30	Coffee break				
	11:30 - 13:30	Enforcement and compliance approaches around the globe Part 2; How to implement compliance throughout your value chain	Chair: <b>Rodger Battersby</b> , EBRC			
		25' CBI Challenges in declaration for customs with focus on Southeast Asia	<b>May Quan Ho</b> , Chevron Oronite			
·		25' Product risk assessment and liability	June Lee, Kim & Chang			
$\left\langle \right\rangle$	Seminar 1	25' Best governance practices to improve chemical regulations	<b>Kyungseok Lee</b> , Action for Carcinogen-free Korea			
$\stackrel{\checkmark}{\sim}$		25' How to organise and handle global regulatory challenges	Agnes Lau, BASF			
$\preceq$		20' Q&A				
$\preceq$	13:30 -14:30	Lunch break				
$\frac{1}{2}$	14:30 -16:15	An inventory on data sharing and data management around the globe Part 1; Global REACH-like approaches and implementation	Chair: <b>Sunanda Kadam</b> , Intertek			
~		20' Industry approach to global REACH	Nicholas Ball, Dow			
	Cominon 2	20' Türkiye – implementation of KKDIK registrations by industry	<b>Başak Kocamış Parlak</b> , Intertek Assuris Türkiye			
}	Semmar 2	20' India – latest developments for chemicals management	<b>Kumaresh Misra</b> , Indian Chemical Council			
		20' UK REACH overview and implementation. Incl Authorisation in the UK	<b>Angélo Blanken,</b> Royal HaskoningDHV			
11:30 - 11:30  Enforcement and compliance approaches around the globe Part 2; How to implement compliance throughout your value of 25' CBI Challenges in declaration for customs with focus on Souther 25' Product risk assessment and liability ■  Seminar 1 25' Best governance practices to improve chemical regulations 25' How to organise and handle global regulatory challenges ■ 20' Q&A  13:30 - 14:30 Lunch break  An inventory on data sharing and data management around the Part 1; Global REACH-like approaches and implementation 20' Industry approach to global REACH  20' Türkiye – implementation of KKDIK registrations by industry ■ 20' India – latest developments for chemicals management 20' UK REACH overview and implementation. Incl Authorisation in the 25' IUCLID as a building block for global data sharing 16:15 - 16:45 Coffee break  An inventory on data sharing and data management around the Part 2; Data requirements, developments and management 25' Data requirements, global inventories and development of a glot 20' Data sharing experiences in Korea  Seminar 2 20' OECD tools for chemicals data management 20' Adopting New Approach Methodologies (NAMs) and data availated 20' New Approach Methodologies (NAMs) and data availated 20' New Approach Methodologies (NAM) for fulfilling requirements view 15' Q&A	25' IUCLID as a building block for global data sharing	Kevin Pollard, ECHA				
/	16:15 -16:45	Coffee break				
	16:45 -18:45	An inventory on data sharing and data management around the globe Part 2; Data requirements, developments and management	Chair: <b>Sunanda Kadam</b> , Intertek			
		25' Data requirements, global inventories and development of a global test program	m Nicholas Ball, Dow			
		20' Data sharing experiences in Korea	Jean Cho, Chemtopia			
er i	Seminar 2	20' OECD tools for chemicals data management	Patience Browne, OECD			
ď		7 3 11	Sampo Karkola, ECHA			
(		view	Fabian Grimm, Clariant			
$\Rightarrow$		15' Q&A				
TAXI	18:45	End of Pre-Conference Day				
	19:00 - 22:00	Welcome Reception	Proported by Royal HaskoningDHV Enhancing Society Together			

= impression of this topic during a previous ChemCon



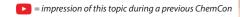


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## **Conference Day 1**

June 4, Tuesday

08:00 - 10:15	China	Chair: <b>Rainbow Zhang</b> , Intertek
	30' Introduction to Environmental Management of new chemical Substances in China	<b>Hongying Liu</b> , Ministry of Ecology and Environment
	25' New Chemical Substance Notification scheme – business case studies	Helen Huangfu, Lubrizol
1	Overview and direction of other key regulations and developments in China - incl. Industry experiences in complying with regulations	Jessica Zhang, Huntsman
	30' Establish a hazardous chemical traceability system - Shanghai QR code policy	Karin Xu, Merck
	20' Q&A	
10:15 -10:45	Coffee break	
10:45 -13:00	Korea 🔼	Chair: <b>June Lee</b> , Kim & Chang
	20' Reform of the chemical substance regulation	<b>Jae-seok Choi</b> , Ministry of Environment
	20' K-REACH registration – an industry perspective – Challenges and lessons learned	Dahye Kim, Merck
7	20' K-OSHA; updated MSDS requirements and new CBI regulation	Naroo Lee, KOSHA
_	20' Confidentiality versus transparency of regulatory data and other implementation challenges in Korea	Inhwan Jun, Kim & Chang
	20' Korean polymer experience	Habin Park, Chemtopia
	20' K-BPR – overview and impact, incl. comparison with global biocides regulations	Rachel Kim, Intertek Assuris
{	15' Q&A	
13:00 -14:00	Lunch break	
14:00 -16:00	EU Chemicals Strategy for Sustainability	Chair: <b>Rodger Battersby</b> , EBRC
<b>\</b>	20' Chemicals Strategy for Sustainability – the aims and key priorities	Sampo Karkola, ECHA
2	<ul><li>20' Chemicals Strategy for Sustainability – pitfalls and opportunities for industry</li></ul>	Christian Gründling, FCIO
	20' Impact of the EU Chemicals Strategy for Sustainability in Asia Pacific	Sue May Teoh, ExxonMobil
	20' Essential Use concept – An analysis 🕒	Jerker Ligthart, ChemSec
Š	20' ECHA's Integrated Regulatory Strategy	ies Sampo Karkola, ECHA  es for Christian Gründling, FCIO  acific Sue May Teoh, ExxonMobil
<b>&gt;</b>	20' Q&A	
16:00 -16:30	Coffee break	
16:30 -18:30	EU Authorisation and restriction 🔼	Chair: Julius Waller, EPPA
	20' Expectations on reforming the authorisation and restriction process – incl. the generic approach to risk assessment ▶	Christian Gründling, FCIO
	20' Update from ECHA on REACH authorisation and restriction	Sampo Karkola, ECHA
1	20' More effective Chemical Risk Assessment by tailoring to the target audience	<b>Leo van der Biessen</b> , Royal Haskoning DHV
4	20' Risk management measures as an outcome of the exposure assessment – an industry perspective	Fabian Grimm, Clariant
·	20' Another bite of the dust – an update on particles classification and other regulatory developments	Rodger Battersby, EBRC
<u> </u>	20' Q&A	
18:30	End of Sessions - Day 1	









Sessions 5-7

### **Conference Day 2**

June 5, Wednesday

	08:00 - 10:15	Southeast Asia  20' Thailand – Hazardous Substance Act and overview of the key chemical control legislation	Chair: <b>Gil Perez</b> , P&G <b>Thanatorn Yoadsomsuay</b> , Thailand  Department of Industrial Works
		20' Malaysia – Overview on chemical control legislation	<b>Azhan Bin Ab. Majid</b> , Department Occupational Safety And Health
	_	20' Vietnam – Overview on chemical control legislation	<b>Viet Thang Le</b> , Vietnam Chemicals Agency
	5	20' Indonesia – Overview on chemical control legislation and Halal regulations	<b>Raditya Eka Permana</b> , Ministry of Industry Indonesia
		20' Philippines – Overview on chemical control legislation	<b>Stephen Yecpot</b> , Environmental Management Bureau Philippines
		20' Best Practices and Lessons Learnt: Regulatory Compliance in Southeast Asia	Sue May Teoh, ExxonMobil
		15' Q&A	
	10:15 -10:45	Coffee break	
	10:45 -13:00	Global approach to notification of polymers and new chemicals	Chair: <b>Jean Cho</b> , Chemtopia
		25' ASEAN Regulatory Cooperation platform	<b>Gil Perez</b> , P&G
	_	30' Compare & contrast polymer notification systems in The Americas and Europe	Nicholas Ball, Dow
	6	20' Compare & contrast polymer notification systems in the Asia-Pacific	<b>Helen Huangfu</b> , Lubrizol
$\stackrel{\checkmark}{=}$	O	20' Compare & contrast new chemicals notification systems in Europe and The Americas	Gil Perez, P&G  Nicholas Ball, Dow  Helen Huangfu, Lubrizol
$\stackrel{\checkmark}{\leftarrow}$		20' Compare & contrast new chemicals notification systems in the Asia-Pacific	<b>Jeff Li</b> , P&G
$\stackrel{\checkmark}{\sim}$		20' Q&A	
$\stackrel{\checkmark}{\downarrow}$	13:00 -14:00	Lunch break	
$\stackrel{\checkmark}{\downarrow}$	14:00 -16:00	The Americas	Chair: Jean Cho, Chemtopia Gil Perez, P&G Nicholas Ball, Dow Helen Huangfu, Lubrizol Dan Bastien, Intertek Assuris Jeff Li, P&G  Chair: Terry Wells, 3E Rose Passarella, Intertek Assuris Kelly Potter, ECCC
$\stackrel{>}{\geq}$		40' TSCA implementation update	Rose Passarella, Intertek Assuris
	7	Chemicals Management Plan and the updates to the Canadian Environmental Protection Act	Kelly Potter, ECCC
}	/	Overview of emerging chemical control legislation in Latin America and an industry view on how to achieve regulatory consistency and simplification	Department of Industrial Works  Azhan Bin Ab. Majid, Department Occupational Safety And Health Viet Thang Le, Vietnam Chemicals Agency  Raditya Eka Permana, Ministry of Industry Indonesia Stephen Yecpot, Environmental Management Bureau Philippines  Sue May Teoh, ExxonMobil  Chair: Jean Cho, Chemtopia Gil Perez, P&G  Nicholas Ball, Dow  Helen Huangfu, Lubrizol  Dan Bastien, Intertek Assuris  Jeff Li, P&G  Chair: Terry Wells, 3E  Rose Passarella, Intertek Assuris
~		20' Q&A	
	16:00	End of Sessions - Day 2	

16:00 -16:30

Coffee break

16:30 -19:30

#### Sightseeing Networking Tours | Guides will accompany the tours



(1) The Temple of Dawn

Visit the famous Wat Arun (Temple of Dawn), a temple venerated by all Thai and one of Bangkok's most iconic structures.



Walk through the Kudi Chin area (old Portuguese Chinese neighbourhood) and admire Wat Prayurawongsawat Worawihan, and among others, its Stupa.



(3) Chinatown walking tour

Take a stroll through the bustling streets of Chinatown and its colourful neighbourhood.

22:30

**Social Event** 





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## **Conference Day 3**

June 6, Thursday

08:00 - 10:15	Hazard communication and practical implementation of GHS	Chair: <b>Claude Neri</b> , Chemwatch
	20' GHS implementation in Asia-Pacific	Fabien Henry, Nickel Institute
	20' GHS implementation in The Americas	Melissa Owen, ambientelegal
O	20' EU CLP revision, including endocrine disruptors and other new hazard classes	Sampo Karkola, ECHA
Ŏ	15' OECD – potential work to evaluate new UN GHS hazard classes	Patience Browne, OECD
	20' Best practices for SDS and eSDS; what to look for and how to interpret	Michael Siebold, Merck
	25' Global hazard communication and emergency response	Dereke Tsao, Huntsman
	15' Q&A	
10:15 -10:45	Coffee break	
10:45 -13:00	Scoping sustainability	Chair: <b>Meglena Mihova</b> , EPPA
	Transition pathway European chemicals industry as the sustainable motor for the green and digital transformation	<b>Christian Gründling</b> , FCIO
	Corporate Sustainability Reporting and Corporate Sustainability Due Diligence Directives – what needs to be done	<b>Laura Huerta Aragón</b> , Royal HaskoningDHV
9	EU Taxonomy regulation and delegated acts, and what chemical companies in Asia need to prepare for	Fabien Henry, Nickel Institute Melissa Owen, ambientelegal Sampo Karkola, ECHA Patience Browne, OECD Michael Siebold, Merck Dereke Tsao, Huntsman  Chair: Meglena Mihova, EPPA Christian Gründling, FCIO Laura Huerta Aragón,
	20' Safer Materials Strategy	Summer Shen, Dow
	20' Product Sustainability Assessment – a global approach	Mingmin Wang, Clariant
	20' Q&A	
13:00 -14:00	Lunch break	
14:00 -16:00	Sustainability ambitions and consequences in the value chain	Chair: <b>Christian Gründling</b> , FCIO
	Global Framework on Chemicals – For a Planet Free of Harm from Chemicals and Waste	Olivier Baldan, UNEP
4.0	25' Advanced Recycling – Supporting a Circular Economy for Plastics	Audrey Ho, ExxonMobil
1()	25' Financial risks in the chemical industry and how to avoid them	Jerker Ligthart, ChemSec
10	Considerations for sustainable product portfolio and sustainable supply chain optimisation	Annette Koehler, ERM
	20' Q&A	
16:00 -16:30	Coffee break	
16:30 -18:45	Technological developments supporting sustainability implementation	Chair: <b>Annette Koehler</b> , ERM
	How can QR codes, blockchain technology and Artificial Intelligence enhance transparency and sustainability in the value chain	Michael Siebold, Merck
	The Safe and Sustainable by Design (SSbD) EU framework, opportunities & challenges for SMEs	
11	20' Safe and sustainable by design – implementation by industry	Mingmin Wang, Clariant
11	20' Ecodesign for sustainable products (ESPR), including a digital product passport	Kevin Pollard, ECHA
	Supply Chain LCA transparency for QR code-based communications and Digital Product Passports	Marek Bialkower, Chemwatch
	Digital Product Passports – Are they just for the EU? How the supply chain can use DPP's in other regions to communicate with customers and others	Terry Wells, 3E
	15' Q&A	
18:45	End of Sessions - Day 3	

= impression of this topic during a previous ChemCon





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## **Conference Day 4**

June 7, Friday

08:00 - 10:15	Oceania and Northeast Asia	Chair: <b>James Leu</b> , ERM
	25' Australian Industrial Chemicals Introduction Scheme (AICIS)	<b>Rebecca Janson</b> , Australian Industrial Chemicals Introduction Scheme
	Japan – Overview of CSCL and other key chemical control legislation classes	<b>Akihiko Ikegawa</b> , NITE
12	Developments with Japanese ISHL and PRTR requirements vs other regions – Are we aligning or getting further apart?	Shun Minagawa, 3E
12	25' Taiwanese legal framework for chemical control legislation	Steve Lin, SAHTECH
	25' Industry experience in implementing and complying with relevant regulations in Oceania and Northeast Asia	Dereke Tsao, Huntsman
	- Are we aligning or getting further apart?  25' Taiwanese legal framework for chemical control legislation  25' Industry experience in implementing and complying with relevant regulations in Oceania and Northeast Asia  20' Q&A   0:45 Coffee break  2:30 Understanding the value chain challenges of downstream users  30' How proposed changes to the POP regulation will affect your value chain  30' Exploring the Chemical Regulatory Landscape: Trends, Dynamics, and Strategies for Maximizing Leverage  30' ECHA's expanding mandate  30' ECHA's expanding mandate  30' ECHA's expanding mandate  40' Q&A  31:30 Lunch break  Chair: Maartie Kleinties	
10:15 -10:45	Coffee break	
10:45 -12:30	Understanding the value chain challenges of downstream users	Chair: <b>Christian Gründling</b> , FCIO
12 10:15 - 10:45 10:45 - 12:30 13:30 - 13:30 13:30 - 15:15	30' How proposed changes to the POP regulation will affect your value chain	Julius Waller, EPPA
12	30' Exploring the Chemical Regulatory Landscape: Trends, Dynamics, and Strategies for Maximizing Leverage	Marek Bialkower, Chemwatch
	30' ECHA's expanding mandate	Kevin Pollard, ECHA
12:30 -13:30	15' Q&A	
12:30 -13:30	Lunch break	
13:30 -15:15	Risk assessment and management in the supply chain	-
<b>\{</b>		<b>Fabian Grimm</b> , Clariant
14		·
	25' OECD – legal instruments for systematic assessment of chemicals	Patience Browne, OECD
	20' Q&A	A STATE OF THE STA
15:15 -15:45	Coffee break	
15:45 -17:30	PFAS	Chair: <b>Angeló Blanken</b> , Royal HaskoningDHV
1 /	Global PFAS conventions and PFAS restriction developments in the Asia-Pacific, US and Canada	James Leu, ERM
	25' PFAS restriction in the European Union	<b>Meglena Mihova</b> , EPPA
	30' Best practices for leveraging your supply chain and analyzing impact	Terry Wells, 3E
	15' Q&A	
17:30	End of ChemCon Asia 2024	
}		mpression of this topic during a previous ChemCon



