

HYBRID IMDS & PRODUCT CHEMICAL COMPLIANCE CONFERENCE

OCTOBER 17-18, 2023

[Link to Recorded Sessions](#)

	October 17, 2023 Day 1
7:30AM – 8:30AM	Continental Breakfast
8:00AM - 8:30AM	Big Changes in IMDS Heidi Wittenborn <i>Sr. Environmental Consultant</i> RSJ Technical Consulting
8:35AM - 8:50AM	Welcome Lecedra Welch Jones <i>CR Program Manager/Environmental Sustainability</i> AIAG Brenda Baney <i>Owner</i> B Cubed Consulting, Inc. Michael Wurzman <i>President</i> RSJ Technical Consulting
8:50AM - 9:10AM	Auto Industry Hot Topics: Current Priorities and Emerging Issues <i>Auto Innovators will review the major chemicals regulatory and legislative issues so far this year, and those that are poised to expand over the next several months</i> Catherine Palin <i>Senior Attorney & Director of Environmental Policy</i> Alliance for Automotive Innovation
9:10AM - 10:10AM	REACH & Co. an update on European and international chemical laws <i>An overview about the latest legislative on going's as well as the EU auto industry responses and actions</i> Timo Unger <i>Manager, Environment Affairs</i> Hyundai Motor Europe Technical Center GmbH
10:10AM - 10:40AM	Exhibitor Extravaganza
10:40AM - 11:00AM	Beginners Guide to Battery Passport <i>How the new battery passport regulation is driving collaboration and standardization across the ecosystem</i> Pramita Mitra <i>Supply Chain Digitization Strategy & Advanced Tech Integration Manager</i> Ford Motor Company
11:00AM - 11:25AM	From Compliance to Opportunity: How PCFs can save civilization <i>An individual approach to understanding PCF calculating and reporting</i> Martin Chilcott <i>CEO and Founder</i> Manufacture 2030

11:25AM - 11:55AM	<p align="center"><u>Product Carbon Footprint in IMDS – Introduction and status</u></p> <p align="center"><i>This session will explain how PCF reporting intends to be added to IMDS and the current status of the discussions in the respective working groups</i></p> <p align="center"><u>Oliver Schmid</u> Senior Engineer Circular Economy Hyundai Motor Europe Technical Center GmbH</p>
11:55AM - 12:20PM	<p align="center"><u>CEAP, ESPR,CSRD, C-X/IMDS/M2030/CATARC/USCAR CESMII, Can We make Heads or Tails of These?</u></p> <p align="center"><i>What are the drivers and how are they all connected to meet the requirements. How is the data going to be used?</i></p> <p align="center"><u>Bing Xu</u> Director of Business Innovation IPoint-systems GmbH</p> <p align="center"><u>Michael Wurzman</u> President RSJ Technical Consulting</p>
12:20PM - 1:20PM	<p align="center">Buffet Lunch</p>
1:20PM – 1:50PM	<p align="center"><u>Evolution of IMDS to collect recycled and bio-based content of materials</u></p> <p align="center"><i>From enhancement proposal to IMDS Rel. 14 implementation and IMDS 025 Recommendation with a retrospective to earlier implementations.</i></p> <p align="center"><u>Roland Seibert</u> Program-/Project Manager DXC Technology</p>
1:50PM – 2:10PM	<p align="center"><u>Legal framework of GHG Reporting in Mexico and how to leverage with ISO 14001</u></p> <p align="center"><i>This session will cover GHG reporting in Mexico, its connection to ISO and information on Mexico's climate change law</i></p> <p align="center"><u>Samuel Lopez Chavira</u> Global Manager Sustainability & EHS Aptiv</p>
2:10PM - 2:30PM	<p align="center"><u>Incorporating ESG Into OEM Requirements</u></p> <p align="center"><i>Toyota will share how it communicates ESG requirements to suppliers, how it supports suppliers in achieving their targets, and how supplier efforts are tracked and recognized.</i></p> <p align="center"><u>Jim Raymond</u> Senior Manager – Chemical Management Office Toyota Motor North America</p> <p align="center"><u>Kevin Butt</u> Director, Environmental Sustainability Toyota Motor North America</p>
2:30PM - 2:50PM	<p align="center"><u>Role of the ResponsibleSteel Standard in Accelerating Steel Value Chain and Auto Industry Decarbonization</u></p> <p align="center"><i>The presentation will focus on the role of standards in accelerating steel value chain decarbonization including the auto sector and its strategic role in impacting policy and financing</i></p> <p align="center"><u>Shivakumar Kuppuswamy</u> Director- Development & Innovation ResponsibleSteel</p>
2:50PM - 3:15PM	<p align="center">Exhibitor Extravaganza</p>
3:15PM - 3:30PM	<p align="center"><u>Catena-X Solving the toughest problems together</u></p> <p align="center"><i>What is Catena-x and the role it will play in carbon footprint reporting. How they are supporting and direct linking to IMDS Community</i></p> <p align="center"><u>Niels Angel</u> Business Owner Sustainability BMW/Catena-X</p>
3:30PM - 3:50PM	<p align="center"><u>PFAS Explained</u></p> <p align="center"><i>A high-level overview of PFAS, what they are, how they are used, why they are becoming the target of regulations around the world, lawsuits, and industry response</i></p> <p align="center"><u>William Heslip</u> Chemical Regulatory Compliance Specialist Freudenberg-NOK Sealing Technologies</p>

3:50PM – 4:00PM	<p align="center">Key Takeaways <i>Recap of today's presentations. Here are the top 3 things to take away</i></p> <p align="center"><u>Brenda Baney</u> <i>Owner</i> B Cubed Consulting, Inc.</p> <p align="center"><u>Michael Wurzman</u> <i>President</i> RSJ Technical Consulting</p>
4:00PM - 4:20PM	<p align="center"><u>AIAG Chemical Management & Reporting Group (OHCL) Update</u> <i>Detailed workgroup updates</i></p> <p align="center"><u>Yvonne Luiza</u> <i>Corporate Global IH, Product Stewardship & Chemical Compliance Lead</i> Aptiv</p> <p align="center"><u>Jim Raymond</u> <i>Senior Manager – Chemical Management Office</i> Toyota Motor North America</p>
4:20PM - 4:25PM	<p align="center"><u>Day 1 Wrap Up</u></p> <p align="center"><u>Lecedra Welch Jones</u> <i>CR Program Manager/Environmental Sustainability</i> AIAG</p>
4:25PM - 6:25PM	<p align="center">Reception and Networking</p>
<p align="center">October 18 2023 Day 2</p>	
7:30AM- 8:30AM	<p align="center">Networking & Continental Breakfast</p>
8:30AM - 8:35AM	<p align="center"><u>Welcome</u></p> <p align="center"><u>Lecedra Welch Jones</u> <i>CR Program Manager/Environmental Sustainability</i> AIAG</p>
8:35AM - 8:55AM	<p align="center"><u>AP ELV Update and JAPIA Activities</u> <i>Introducing of recent ELV latest information in the AP region and JAPIA's lobbying activities</i></p> <p align="center"><u>Shun Takaki</u> TOKAI RIKI CO., LTD.</p> <p align="center"><u>Kazutoshi Kitagawa</u> AISAN INDUSTRY CO., LTD.</p>
8:55AM - 9:15AM	<p align="center"><u>CLEPA Activities: The past – the current – the outlook</u> <i>CLEPA members' perspective on the ongoing Regulations as like End-of Life Vehicle Regulation, IMDS proposed enhancements, REACH-Review, PFAS and Sustainability</i></p> <p align="center"><u>Marco Buczilowski</u> <i>Eco-design Engineer</i> Forvia</p>
9:15AM - 9:30AM	<p align="center"><u>Indian ELV/India REACH, Chemical Management and Safety Rules</u> <i>This presentation will discuss the recent developments and the current status of the AIS-129 Indian End-of-Life Vehicle and critical compliance criteria to meet Indian REACH regulations</i></p> <p align="center"><u>Shridhar Rajappanavar</u> <i>Founder & CEO</i> Key Sustainability Solutions Pvt. Ltd.</p> <p align="center"><u>Prabhakar Yellappa</u> <i>Founder & CEO</i> Global PCCS Private Limited</p>

<p>9:30AM - 9:55AM</p>	<p style="text-align: center;"><u>IMDS Future Developments</u></p> <p style="text-align: center;"><i>This presentation will look at IMDS future challenges and the strategic approach we are adopting to be able to address them.</i></p> <p style="text-align: center;"><u>Matthew Griffin</u> <i>Technical Specialist for Hazardous Materials Compliance</i> Jaguar Land Rover Limited</p>
<p>9:55AM - 10:25AM</p>	<p style="text-align: center;">Exhibitor Extravaganza</p>
<p>10:25AM - 10:45AM</p>	<p style="text-align: center;"><u>How to apply automotive tools to heavy equipment</u></p> <p style="text-align: center;"><i>This session will focus on how heavy equipment manufacturers are applying automotive tools and best practices for their supply chain data collection.</i></p> <p style="text-align: center;"><u>Manishkumar Patel</u> <i>Product Disclosure Operations Director</i> Cummins, Inc.</p>
<p>10:45AM - 11:05AM</p>	<p style="text-align: center;"><u>Top 2023 IMDS Helpdesk Issues, Escalations & Rejections</u></p> <p style="text-align: center;"><i>This session will review the top help desk escalations/customer rejection concerns provided to the English-speaking automotive supply chain by the IMDS helpdesk during the last 12 months, including responses to these concerns</i></p> <p style="text-align: center;"><u>Chuck LePard</u> <i>Environmental, Social & Governance (ESG) Senior Consultant</i> DXC Technology</p>
<p>11:05AM - 12:05PM</p>	<p style="text-align: center;">OEM/Supplier Panel</p> <p style="text-align: center;"><u>Manishkumar Patel</u> <i>Product Disclosure Operations Director</i> Cummins, Inc.</p> <p style="text-align: center;"><u>Kelly Keller</u> <i>Global Material Compliance Management</i> Ford Motor Company</p> <p style="text-align: center;"><u>Doris Hill</u> <i>Engineering Group Manager, VCRC</i> General Motors Company</p> <p style="text-align: center;"><u>Yusuf Williams</u> <i>Manager, Global Material Compliance</i> Harman Automotive Division</p> <p style="text-align: center;"><u>Timo Unger</u> <i>Manager, Environment Affairs</i> Hyundai Motor Europe Technical Center GmbH</p> <p style="text-align: center;"><u>William Heslip</u> <i>Chemical Regulatory Compliance Specialist</i> Freudenberg-NOK Sealing Technologies</p> <p style="text-align: center;">Moderator: <u>Brenda Baney</u></p>
<p>12:05PM - 1:05PM</p>	<p style="text-align: center;">Lunch</p>
<p>1:05PM - 1:35PM</p>	<p style="text-align: center;"><u>EU Battery Passport and US</u></p> <p style="text-align: center;"><i>What is it, how does it impact me and how does it compare to the EU Battery Passport</i></p> <p style="text-align: center;"><u>Brian Engle</u> <i>Director, Business Development - Electrification</i> Amphenol</p>
<p>1:35PM - 1:55PM</p>	<p style="text-align: center;"><u>Electronics Reporting including 1752B</u></p> <p style="text-align: center;"><i>Electronic material data reporting is evolving. Attend this session to understand how to utilize tools such as, the IPC 1752B and IMDS mixed node reporting for accurate material data reporting linked to the SCIP database</i></p> <p style="text-align: center;"><u>Yusuf Williams</u> <i>Manager, Global Material Compliance</i> Harman Automotive Division</p>

<p>1:55PM - 2:15PM</p>	<p style="text-align: center;"><u>From Conflict Minerals to Responsible Sourcing</u> <i>EMRT, PRT, Uyghur</i> <u>Deb Reining</u> <i>Regulatory Compliance Manager</i> <i>Cummins, Inc.</i> <u>Myriam Cronk</u> <i>C-TPAT / Supply Chain Security</i> <i>AIAG</i></p>
<p>2:15PM - 3:15PM</p>	<p style="text-align: center;"><u>What's Next: IMDS Release 14.2 & Beyond</u> <i>This session will introduce the next round of major IMDS enhancements which may include changes for in-house tool providers.</i> <u>Chuck LePard</u> <i>Environmental, Social & Governance (ESG) Senior Consultant</i> <i>DXC Technology</i></p>
<p>3:15PM - 3:20PM</p>	<p style="text-align: center;"><u>Q/A & Closing</u> <u>Lecedra Welch Jones</u> <i>CR Program Manager/Environmental Sustainability</i> <i>AIAG</i></p>