



12:00	RECEPTION	
12:30	WELCOME INTRODUCTION Yuji Okuda, Humanetics	ON SITE
OUR PURPOSE AND PLATFORM		
12:40	EXECUTIVE PRESENTATION Chris O'Connor Mark Westen Karsten Newbury, Humanetics	1-3 ON SITE
REGULATORY FOCUS AND ACTIONS		
13:10	U.S. REGULATORY ROADMAP Brad Baker, Humanetics	1-4 ON SITE
13:40	EURO NCAP UPDATES Richard Schram, Technical Director, Euro NCAP	1-5 ON SITE
14:10	BREAK	
14:25	IIHS ROADMAP AND WHIPLASH STUDIES FOR VIRTUAL TESTING David Harkey, President, IIHS Marcy Edwards, Senior Research Engineer, IIHS	1-7 VIDEO
15:10	ASEAN NCAP 2026-2030 UPDATE Yahaya Bin Ahmad (TS.), MIROS	1-8 ON LINE
15:40	Accelerating Safety Innovation: Dummies, Models, and Methodology Bas van Dijk, Humanetics	1-9 ON SITE
16:10	BREAK	
16:25	Photron MBD Solution ~ High Speed Volumetric Capture (HSVC) Update② ~ Takashi Yagisawa, PHOTRON LIMITED	1-11 ON SITE
16:45	ACTIVE SAFETY UPDATE Petar Grabez, Humanetics	1-12 VIDEO
17:15	Reclined Occupant Safety Test and Assessment Method Research in Frontal Impact Wang Peifeng, Safety Assessment Research Engineer, CAERI (China Automotive Engineering Research Institute)	1-13 VIDEO
WRAP-UP		
17:45	SAFETY SUMMIT DAY 1 CLOSING REMARKS Yuji Okuda, Humanetics	ON SITE
18:00	RECEPTION & NETWORKING	



09:30	RECEPTION	
10:00	DAY 2 WELCOME INTRODUCTION Yuji Okuda, Humanetics	ON SITE
INTEGRATED ADVANCED ATDs		
10:10	THOR-5F Isabella Joseph and Zhaoying Feng, Humanetics	2-3 WEB
10:40	INTRODUCING EVARID Dominic Isopi Zaifei Zhou , Humanetics	2-4 WEB VIDEO
11:10	BREAK	
11:30	WORLDSID-5F Tyler Naus Somasundaram Nambirajan, Humanetics	2-6 WEB VIDEO
12:00	Overview of THOR-AV Design, Biofidelity, Injury Risk Curves, and Readiness for Vehicle Rating Dr. Jerry Wang , Humanetics	2-7 WEB
12:30	LUNCH	
13:30	Whiplash Injury: An Impact Biomechanics Perspective Fusako Sato, Ph.D., JARI Senior Researcher (Japan Automobile Research Institute)	2-9 ON SITE
14:00	Connect Lab and Next Generation Certification Equipment Austin Kelly, Humanetics	2-10 ON SITE
14:40	Introducing the In DAS THOR Dummy Certification Test Measurement Unit Erika Hashimoto, KYOWA ELECTRONIC INSTRUMENTS CO., LTD.	2-11 ON SITE
15:00	BREAK	
15:20	FROM DATA TO COMFORT: LEVERAGING ANTHROPOMETRICS FOR SMARTER AUTOMOTIVE ERGONOMICS Florian Braatz Tim Guenzel, Humanetics	2-13 ON SITE
15:50	The latest developments of C-NCAP 2027 Liu Peng, CATARC Supervisor (China Automotive Technology & Research Center)	2-14 VIDEO
WRAP-UP		
16:20	SAFETY SUMMIT CLOSING REMARKS Yuji Okuda, Humanetics	ON SITE