





I E G U L D Ī J U M S T A V Ā N Ā K O T N Ē

AGENDA Forum: DIG-IN!

Date and Venue: 15/2/2019; Architecture and Media centre H₂0; Durbes street 4, Riga.

Format: Experts presentations, panel discussion, worksop, presentations of innovation

projects.

Language: Latvian and English (with translation in English).

Target audience: Representatives of privat, public and academic sector.

Moderator: Valdis Melderis

Time	Content
	DIG
	Informative session – Room A
9.00-9.30	Registration, Coffee
9.30-9.40	Opening
	Moderator: V.Melderis
9.40-9.50	Welcome
	Ralfs Nemiro, Minister of Economics of Latvia
9:50-10:30	Keynote: Industry 4.0: Future transformation, Henrik von Scheel, Originator of the Industry 4.0 Leading authority on strategy &
10.20.10.70	competitiveness, CH
10.30-10.50	Single Market Perspectives, Prof. Dr. oec. Inese Vaidere, Latvian Member of the European Parliament
10.50-11.10	Bringing Blockchain Into Industry 4.0, Veiko Huuse, Arcallia CMO, Eesty Coin CEO, EE
11.10-11.30	Coffee Break
11.30-11.50	Industry 4.0 and German activities. Connected manufacturing from the
	SAP perspective. Dr. Carsten Polenz, Representative of the German Platform Industrie 4.0., Vice President Product & Innovations, SAP, DE
11.50-12.10	Industry 4.0 and Human, Māris Daija, Business Development Manager at
11.30-12.10	Robert Bosch, LV
12.10-13.00	Panel Discussion
	Henrik von Scheel, Originator of the Industry 4.0; A.Irmeja, IT Klasteris;
	Carsten Polenz, SAP; M.Daija, BOSCH; Ē.Eglītis, EM; Ingus Drulle,
	Latvijas Finieris
13.00-14.00	Lunch
	IN
11001105	Competence Centre session– Room A
14.00-14.05	Introduction to the IN session
14.05.14.05	Moderator: V.Melderis
14.05-14.25	Cyber Security in the Manufacturing Industry: New challenges in the
	information age, Vytautas Braziunas, Phoenix Contact UAB, Managing
14 25 14 50	Director, LT
14.25-14.50	Support for digitization and innovationsGatis Silovs, Ministry of Economics of Latvia
	 Gatts Shovs, Ministry of Economics of Latvia Raimonds Aleksejenko, Ministry of Economics of Latvia
1450 15 00	Business digitalization development level and business needs
14.50-15.00	assessment in the Baltics
	 Māra Jākobsone, Vice-president LIKTA
	- mara successine, vice president Litti







IEGULDĪJUMS TAVĀ NĀKOTNĒ

 Prof. Knud Erik Skouby, center for Communication, Media and
Information technologies, Aalborg University- Copenhagen
ectric and Optical Industry Competence Centre
echanical Engineering Competence Centre
atvian Food Sector Competence Centre
Kafija&uzkodas
nart Materials and Technologies Competence Centre
narmacy, Biomedicine and Medical Technology Competence Centre
formation and communication technology Competence Centre
nart Engineering, Transport and Energy Competence Centre
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SUM UP
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