

PTC USER BENELUX EVENT 2018

PTC USER BENELUX EVENT 2018

v4.0

Start	End	Dur.	Congresroom 040 Noord 250 Persons CREO	Eindhoven 1 80 Persons MBD	Eindhoven 2 80 Persons IoT / AR / MR / VR	Eindhoven 3 80 Persons Windchill	Eindhoven 4 80 Persons Miscellaneous	Design 16 Desk	Eindhoven 5 10 School			
Coffee												
REGISTRATION COFFEE												
07:30	09:00	01:30	REGISTRATION COFFEE									
Exhibition Setup												
9:00	9:10	0:10	Welcome by Olaf Corten, PTC/USER Benelux									
9:10	9:55	0:45	KEYNOTE PTC Overview and Creo Roadmap (EN) Paul Sagar - VP CAD Product Management PTC									
9:55	10:40	0:45	KEYNOTE Creo Core modeling and User Experience update (EN) Martin Neumueller - Senior Director of Product Management PTC								Eindhoven 5 10 School	
Coffee												
10:40	11:20	0:40	COFFEE					PTC User Experience Design Lab	COFFEE			
11:20	11:55	0:35	1.1 Assured DFMA (Design For Manufacturing and Assembly) without overhead (EN) Gilles Combette, Charles Farah SIGMAXIM	1.2 MBD Real Live Picks Clicks II Henk Jörg en Patrick Kerkhof TFH technical services	1.3 Machine Learning in the field: a proof-of-concept using ThingWorx Jens Vanacker Savaco	1.4 PLM for Digital Transformation – PLM Strategy and Roadmap (EN) Francois Lamy - VP PLM Solutions Management PTC	1.5	PTC User Experience Design Lab	11:20 Hands on workshop Enhancing your productivity with the Creo Parametric 5.0 interface PTC University			
11:55	12:00	0:05	Q & A		Q & A		Q & A		Q & A			
12:00	12:05	0:05	Transfer									
12:05	12:40	0:35	2.1 EZtol Preview – A New 1D Tolerance Analysis Tool for Creo (EN) Stephen Werst Sigmatrix	2.2 Rule-based color coding - Transferring PMI via colors to downstream processes (EN) Jan Stothfang B&W Software	2.3 Delivering Value with AR in the Industrial Enterprise (EN) Kamal Rassool - Director - Vuforia Strategic Sales, W-NW-Europe PTC	2.4 Thingworx Navigates strategy and Roadmap (EN) Graham Birch - Sr. Director of Product Management PTC	2.5	PTC User Experience Design Lab	12:45 Hands on workshop Improving access to your product information using Thingworx Navigate PTC University			
12:40	12:45	0:05	Q & A		Q & A		Q & A		Q & A			
Lunch												
12:45	13:45	1:00	LUNCH					PTC User Experience Design Lab	LUNCH			
13:45	14:20	0:35	3.1 Upgrade naar Creo 4.0 en 5.0 - Tips en Tricks Christiaan Renzema en Olaf Corten USG Engineering PLM&CAD	3.2 Model Based Definition and 2D Drawings (EN) Michael Fridman - Product Manager Creo PTC	3.3 IoT case met koppeling PLM / ERP Jasper Louage Ad Ultima	3.4 Digital Engineering Dave en Pieter Peters GPO / CadCorner	3.5 Mgmt Forum - Live AR demos for solving challenges in the enterprise (EN) Kamal Rassool - Guido Banning - Bart Jonkers PTC	PTC User Experience Design Lab	13:45 Hands on workshop Improving access to your product information using Thingworx Navigate PTC University			
14:20	14:25	0:05	Q & A		Q & A		Q & A		Q & A			
14:25	14:30	0:05	Transfer									
14:30	15:05	0:35	4.1 Manufacturing Thomas Sarre GPO / CadCorner	4.2 3D-printen in hedendaags perspectief Daniel Hoogstraate Materialise	4.3 Inspiratie rond AR en hoe maak je een business case. Jos Westerkamp TWNKLS	4.4 uApps (voorheen Batchprint) voor Windchill Thomas van den Brande USG Engineering PLM&CAD	4.5 Mgmt Forum - Live AR demos for solving challenges in the enterprise (EN) Kamal Rassool - Guido Banning - Bart Jonkers PTC	PTC User Experience Design Lab	15:10 Hands on workshop Improving access to your product information using Thingworx Navigate PTC University			
15:05	15:10	0:05	Q & A		Q & A		Q & A		Q & A			
Coffee												
15:10	15:50	0:40	COFFEE					PTC User Experience Design Lab	COFFEE			
15:50	16:25	0:35	5.1 Creo Elements Direct combineren met Creo Parametric + Roadmap Creo Elements Direct Mark Van Belkom Ad Ultima	5.2 Design for Additive Manufacturing (EN) Jose Coronado - Director, Product Management Creo Manufacturing PTC	5.3 Using PLC data with ThingWorx Peter-Paul Nijhuis USG Engineering PLM&CAD	5.4 Digital Transformation roadmap van Brinks (CAD,CAM,Vericut, TDM Systems, PLM, IoT/AR) Tim Reuvekamp Brinks Metaalbewerking	5.5	PTC User Experience Design Lab	15:50 Hands on workshop Introduction to Model Based Definition with Creo Parametric 5.0 PTC University			
16:25	16:30	0:05	Q & A		Q & A		Q & A		Q & A			
16:30	16:35	0:05	Transfer									
16:35	17:10	0:35	6.1 The future of Simulation Driven Design (EN) Mark Fischer - Sr. Director, CAD Product Management PTC	6.2 PTC Cloud Manuela Fernandez PTC	6.3 Augmented Reality Stefaan Vlamincx GPO / CadCorner	6.4 Waarom MBom en Routings van ERP naar PLM brengen Dirk Luwaert Ad Ultima	6.5	PTC User Experience Design Lab	17:15 Hands on workshop Introduction to Model Based Definition with Creo Parametric 5.0 PTC University			
17:10	17:15	0:05	Q & A		Q & A		Q & A		Q & A			
17:15	17:20	0:05	Transfer									
17:20	17:50	0:30	Ask The Experts (EN) All PTC PM's PTC									
17:50	18:10	0:20	Afsluiting Verlotingen / Closing session Raffle Olaf Corten Closing session									
Reception												
18:10	18:50	0:40	RECEPTION					RECEPTION	RECEPTION			