

CADmeister V10.0 Seminar in Hanoi 2015

Date: 22nd Dec 2015(Tue.) 13:30-17:00

Venue: Techno Center , Thang Long Industrial Park

Organized by: New System Vietnam Co., Ltd.

USOL Vietnam Co., Ltd.

All presentation in Vietnamese

Gain valuable information and experience of:

'CADmeister V10.0 English version' was released in October 2015.

'CADmeister' is Powerful solution for Press & Mold engineering pursuing 'High Quality' 'Low Cost' 'Short Delivery Times'.

We propose *'CADmeister'* as Point Solution to support a broad range of jobs in the world's production industries.

Venue

Techno Center, Thang Long

Industrial Park

Conference Room, Techno Center,
Thang Long Industrial Park, Dong Anh
District, Ha Noi

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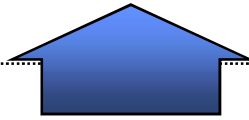
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LIMITED SEAT..... Register yourself by 18th Dec 2015



Time	Contents
13:30 - 13:50	Greeting UEL(Thailand) USOL-Vietnam New System Vietnam
13:50 - 14:00	Outline of CADmeister Development history and overview about CADmeister
14:00 - 14:05	Outline of CADmeister Mold-Solution Introduce to ALL in ONE CADmeister/Mold product
14:20 - 15:15	CADmeister New function for Mold CAE-INJECT,CAE-MOLD Simple Fluid Flow CAE for Mold Designer. ‘Fluid Flow’ ‘Stress Analysis’ ‘Cooling Analysis’ EASY-MODELING,DIRECT-DEFORMER New method about Cavi&Core modeling MOLD-CREATOR Innovative & Efficient function of 3D Mold Design CAM-ATTRIBUTE Automatic 2D CAM linked with Mold parts data base
15:10 - 15:30	Break
15:30 - 15:35	Outline of CADmeister Press-Solution Introduce to ALL in ONE CADmeister/Press product
15:35 - 17:00	CADmeister New function for Press PRESS-FORM-EX Powerful Forming Modeler for Reverse Engineering ‘CAE-Twist STL’ ‘Clear Undercut’ PRESS-DESIGN Powerful 3D-Design function for Press Die ‘Standard Parts’ ‘Simple Placement’ ‘Structure Design’ PRESS-MOTION 3D Dynamic Simulation of Press Die with Interference Check ‘Simple setting’ ‘CAM-UNIT check’ ‘Finger check’ 3D CAM Solutions New Solver to create High quality NC data ‘Material Model’ ‘Interference check’ ‘Machining Information Database’



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Company		
Contact Person		
Department		
Tel No.		
Mobile No.		
FAX No.		
E-mail		
	Attendees	
	Attendees	
	Attendees	