

How to participate : Please contact each exhibitor directly.

*Schedule is subject to change without notice. Please visit our website for the latest information.

Nov.28^{TUE}

Seminar Space C

13:00~13:30 J
NALUX
 Technology of super high precision and super fine processing for polymer optics and its application development

14:00~14:30 J
OCSiA Group
TUBALL™ Single Wall Carbon Nanotubes for Thermoplastic/Thermoset/Elastomers

Seminar Space D

14:15~14:45 E
WANHUA CHEMICAL GROUP
WANHUA Material Solutions for Auto Applications

Nov.29^{WED}

Seminar Space C

11:00~11:30 E
SULZER JAPAN
Sustainable foams by extrusion technology

Seminar Space D

13:15~13:45 J
SAEILO JAPAN
Automation to improve time performance of mold filling analysis - Moldex3D API

Seminar Space E

11:30~12:00 J
ZAHORANSKY
The German One-Stop-Shop for Medical Device Production: Molds and Automation

12:00~12:30 J
ALFARBEN / TORRECID GROUP
Innovation in inorganic pigments for a sustainable future.

12:15~12:45 J
WOOJIN PLAIMM
Low Pressure Foaming Injection Technology and Application case for SDGs

13:30~14:00 J
TENSHO ELECTRIC INDUSTRIES
How to realize the mass-production with foam molding
 ~Process to achieve real effects with foam molding; Most Advance Foam Molding~

13:00~13:30 J
ASAI SANGYO
Cr-N amorphous coating for screw and mold
 ~ Ultra-high vacuum sputtering technique leads to higher anti-corrosion and releasability ~



14:00~14:30 J
KANNETSU THERMAL ENG.
Surprisingly Unfamiliar: Unexpected Causes of Water Quality Deterioration Around the Molds. Let's Explore Solutions!

15:30~16:00 J E C
SINOPEC JAPAN
Introduction to high-performance resin products produced by SINOPEC.

Nov.30^{THU}

Seminar Space C

11:00~11:30 J
C'set
"Differentiate yourself from other companies with a 3D viewer"
 ~ Proposal for business improvement with a simple 3D viewer ~

Seminar Space D

11:15~11:45 J
I.T.S. JAPAN
The most efficient way to develop the extrusion molds with simulation software.

Seminar Space E

11:30~12:00 J
Beckhoff Automation
Exploring Emerging Trends in European Plastic Machinery & Discovering the Advantages of Beckhoff's Innovative Integrated Technology Platform



16:00~16:30 J
SCSK
Use Cases of Simulation for Design Optimization of Plastic Injection Molding Tool

12:15~12:45 J
MITSUBISHI ELECTRIC
Introduction of latest processing examples by laser processing system for CFRP cutting

13:00~14:00 J
INSTRON JAPAN
[First half] Introducing Instron's Static Testing solution for Improving Throughput and productivity
[Second half] Introducing Instron's New Meltflow Index Tester and Impact Testing solutions

15:15~15:45 J
SAEILO JAPAN
Is the calculation only inside moldbase enough? You can do it better with Moldex3D!

15:30~16:00 E
SULZER JAPAN
Sulzer Bio-Polymer technologies

Dec.1^{FRI}

Seminar Space C

12:00~12:30 J
ALFARBEN / TORRECID GROUP
Innovation in inorganic pigments for a sustainable future.

Seminar Space D

11:15~11:45 J
SAEILO JAPAN
Improvement of Molding Defects Using Moldex3D ! -Verifying the Effectiveness of Air Vents

13:00~13:30 J
TENSHO ELECTRIC INDUSTRIES
How to realize the mass-production with foam molding
 ~ Process to achieve real effects with foam molding; Most Advance Foam Molding~

12:15~12:45 J
C'set
"Differentiate yourself from other companies with a 3D viewer"
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14:00~14:30 J
ASAI SANGYO
Cr-N amorphous coating for screw and mold
 ~ Ultra-high vacuum sputtering technique leads to higher anti-corrosion and releasability ~

15:15~15:45 J
Empress Software Japan
Decarbonized resource recycling society that connects to Catena-X using OPC UA and AAS

15:00~15:30 J
EKATO
Modern Mixing Solutions for Plastic Production and Plastic Recycling

16:15~16:45 J
SCSK
Composite Formulation Optimization with Citrine Platform for Thermal Management