



IPF Japan 2026

International Plastic Fair

TOYO INNOVEX Invitation to Our Exhibition and Seminar

Dear Valued Customer,

Thank you for your continued interest in our products.

We are pleased to announce that we will be exhibiting our machines at IPF JAPAN 2026 (International Plastic Fair), to be held at Makuhari Messe from December 1 to 5, 2026. We will also give a presentation in the Exhibitor Seminar program.

Under the theme "Molding and Innovation, and Beyond," we will showcase live demonstrations of the following three machines: Si-80-7, ET-80II VR4, TF-80vD. In addition, we will present our production management system, T-Station Cloud, and our generative AI chatbot, T-Guide.

We would be delighted to welcome you to IPF JAPAN 2026. Please take this opportunity to visit our booth and see our latest technologies and solutions firsthand.

We look forward to seeing you at the exhibition.

Best regards,

October 2026

Yoshiaki Tabata, President & CEO

EXHIBITION CONTENTS

Si-80-7

Versatile, Multi-Purpose Molding on a Single Machine

- Direct injection molding system combining a conventional injection molding machine with a newly developed compounding unit
- Live demonstration of compounding molding using recycled materials and colorants
- Introduction to technologies developed through a project supported by NEDO (New Energy and Industrial Technology Development Organization)



ET-80II VR4

More Usability, More Functionality in a Compact Design

- Equipped with a specially designed SAG screw for vertical injection molding and SAG+αII system
- Live demonstration of cutlery molding using a four-station system



TF-80vD

Global launch of our transfer molding machines

- All-electric vertical transfer molding machine
- Dedicated transfer unit available for thermosetting materials
- Demonstration of semi-automated molding with a robot-Integrated system



T-Pilot

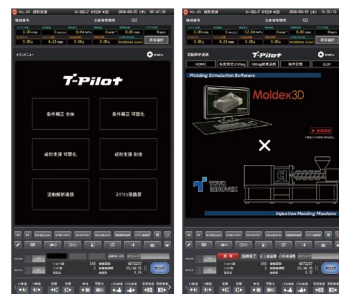
Making molding easier! T-Pilot paves the way for next-generation molding support

- A molding support program that integrates AI, analysis, and sensing technologies

Plasticizing condition optimization

Injection condition optimization

Automatic correction of molding conditions



EXHIBITOR SEMINAR

Date & Time

Dec. 2 (Wed.) 12:30~13:00
Seminar Venue E, Hall 1, Makuhari Messe

"Creating the Future with All-Electric Technology"
Introducing Our All-Electric Vertical Transfer Molding Machine

Dec. 3 (Thu.) 12:15~12:45
Seminar Venue D, Hall 1, Makuhari Messe

"T-Pilot Paves the Way for Next-Generation Molding Support"
Making Molding Easier.

EVENT DETAILS

Dates

Dec. 1 (Tue.) ▶ Dec. 5 (Sat.) 10:00~17:00
(The exhibition closes at 4:00 p.m. on the final day.)

Venue

Makuhari Messe, Chiba, Japan

*For directions to the venue, please visit the official website.

TOYO INNOVEX Booth No. 22902, Hall 2

On-site registration is subject to a registration fee of JPY 1,000.

Overview ▼



Pre-Registration ▼



*Please register in advance using the QR code above before visiting the exhibition.

TOYO INNOVEX
<https://www.toyo-invx.com/>



Contact: