

FOREIGN TRADE  
**BUSINESS MISSION**  
**CANADA: ADVANCED MANUFACTURING**

**SUNDAY, 28<sup>TH</sup> OF SEPTEMBER - WEDNESDAY, 1<sup>ST</sup> OF OCTOBER 2025**

**PRELIMINARY PROGRAMME**

TORONTO, WATERLOO & HAMILTON | AUßENWIRTSCHAFTSCENTER TORONTO |  
30 ST. CLAIR AVENUE WEST, SUITE 1402  
STATUS: 09.06.2025 | SUBJECT TO CHANGE

**Sunday, 28.9.2025**

<b>FLIGHT RECOMMENDATION:</b> Departure Vienna, Air Canada AC887 10.30 VIE – 13.50 YYZ (Toronto)	<b>INDIVIDUAL ARRIVAL AND DEPARTURE OF PARTICIPANTS</b>  Arrival and departure are to be arranged individually. Timely arrival at the start of the event from Vienna is possible, for example, with the following connection:  Air Canada AC887 10.30 VIE – 13.50 YYZ (Toronto)  Please note that flight and hotel costs are not included in the participation fee. The recommendations provided are for your information only. We kindly ask you to make your own travel arrangements or contact your travel agency.  <b>DELEGATIONS- HOTEL TORONTO CHELSEA HOTEL</b> 33 Gerrard Street West Toronto, Ontario M5G 1Z4 <a href="http://www.chelseatoronto.com/en/?">http://www.chelseatoronto.com/en/?</a>  <b>HOW TO REACH US</b> EIT Manufacturing East GmbH Christine-Touaillon-Straße 11/29 1220 Vienna, Austria <b>Mihail Stanev</b> Senior Manager - Business Development and Innovation <b>M:</b> +43 660 43 660 18 <b>W:</b> +43 660 43 660 60 <b>E:</b> <a href="mailto:mihail.stanev@eitmanufacturing.eu">mihail.stanev@eitmanufacturing.eu</a> <b>W:</b> <a href="http://www.eitmanufacturing.eu">www.eitmanufacturing.eu</a>
--	---

<b>1.50pm</b>	<b>ARRIVAL IN TORONTO</b> Flight recommendation: Air Canada AC887 10.30 VIE – 13.50 YYZ
<b>2.30pm – 3.00pm</b>	<b>TRANSFER TO THE HOTEL</b>  <u>Chelsea Hotel</u> 33 Gerrard St. W, Toronto  Options: <u>UPExpress</u> to <u>Union Station</u> , Uber / Lyft
<b>5.15pm</b>	<b>MEETING POINT IN THE HOTEL LOBBY (OPTIONAL)</b> Transfer to the 360 Restaurant at the CN-Tower Dinner with business partners
<b>5.45pm – 7.45pm</b>	<b>DINNER TOGETHER (OPTIONAL)</b>  <u>360 Restaurant at the CN Tower</u> CN Tower, 301 Front St W Individual Payment

**Monday, 29.9.2025**

<b>8.15am</b>	<b>MEETING POINT IN THE HOTEL LOBBY</b>
<b>8.15am - 9.15am</b>	<b>TRANSFER TO THE TORONTO CONVENTION CENTRE</b>
<b>10.00am - 5.00pm</b>	<b>VISIT TO THE <u>CANADIAN MANUFACTURING TECHNOLOGY SHOW</u></b>  Visit to the trade fair to learn about current trends and technologies Discussions with exhibitors and potential partner companies Participation in selected conference panels and expert presentations Insights into company presentations and live demonstrations  Toronto Congress Centre, Toronto, ON 650 Dixon Rd, Etobicoke, ON M9W 1J1
<b>5.00pm – 6.00pm</b>	<b>TRANSFER TO THE HOTEL</b>
<b>6.00pm – 8.00pm</b>	<b>NETWORKING EVENING – NETWORKING EVENT WITH BUSINESS PARTNERS AND OTHER INDUSTRY REPRESENTATIVES</b>  <b>TBA:</b> <u>Toronto Global</u> / <u>Ontario Centre of Innovation (OCI)</u> / <u>Toronto Region Board of Trade</u> / <u>MaRS Discovery District (Toronto)</u>  Short presentations/ pitches by Austrian companies Panels or moderated discussions with Canadian companies B2B roundtables/ matchmaking zones
	<b>EVENING AT LEISURE</b>

**Tuesday, 30.9.2025**

<b>8.00am</b>	<b>MEETING POINT IN THE HOTEL LOBBY</b>
<b>8.00am – 9.45am</b>	<b>TRANSFER TO GUELPH</b>
<b>9.45am - 11.30am</b>	<b>COMPANY VISIT: <u>LINAMAR</u></b>  Frank Hasenfratz Centre For Excellence In Manufacturing, 700 Woodlawn Rd W, Guelph, ON N1K 1G4
<b>11.30am - 11.55am</b>	<b>TRANSFER TO WATERLOO</b>
<b>11.55am - 12.45pm</b>	<b>IMBISS</b>
<b>12.45pm - 2.00pm</b>	<b>COMPANY VISIT: <u>CLEARPATH ROBOTICS WATERLOO / ATS</u></b> <b><u>AUTOMATION</u></b> 97 Randall Dr, Waterloo, ON N2V 1K5
<b>2.00pm - 2.20pm</b>	<b>TRANSFER TO THE UNIVERSITY OF WATERLOO</b>
<b>2.20pm – 5.30pm</b>	<b>VISIT TO THE UNIVERSITY OF WATERLOO</b> <u><a href="#">Multi-Scale Additive Manufacturing Lab (MSAM)</a></u> <u><a href="#">Waterloo RoboHub</a></u>  The <b>Multi-Scale Additive Manufacturing (MSAM)</b> Lab at the University of Waterloo is Canada's leading academic centre for metallic additive manufacturing. The lab is committed to advancing new materials, innovative products, and intelligent monitoring and control systems, with the goal of making production processes more efficient and precise.  The <b>Waterloo RoboHub</b> is home to a state-of-the-art research, testing, and training facility for robotics. With a diverse fleet of stationary, mobile, humanoid, aerial, and magnetically levitated robots, it offers ideal conditions for groundbreaking research on multi-robot systems and human-machine interaction.  137 Glasgow St, Kitchener, ON N2G 4X8 Engineering 7 (E7), Room 1339, 200 University Ave W, Waterloo, ON N2L 3G1 DC 2597, 200 University Ave W, Waterloo, ON N2L 3G1
<b>5.30pm – 7.30pm</b>	<b>TRANSFER TO THE HOTEL</b>
	<b>EVENING AT LEISURE</b>

### Wednesday, 1.10.2025

<b>8.00 am</b>	<b>MEETING POINT IN THE HOTEL LOBBY</b>
<b>8.00am - 9.30am</b>	<b>TRANSFER TO HAMILTON</b>
<b>9.30am - 11.30am</b>	<p><b>MCMASTER INNOVATION PARK (MIP)</b>  <a href="#">McMaster Manufacturing Research Institute</a>  <a href="#">CanmetMATERIALS</a>  Manufacturing optimisation, material technologies &amp; automotive manufacturing. CNC machining, smart manufacturing &amp; lightweight construction.</p> <p>175 Longwood Rd S Suite 101A, Hamilton, ON L8P 0A1</p>
<b>11.30am - 1.00pm</b>	<p><b>BUSINESS NETWORKING LUNCH / SHOWCASE AT <a href="#">NGEN</a></b></p> <p>Exchange with representatives of the Canadian Supercluster for Advanced Manufacturing. NGen (Next Generation Manufacturing Canada) promotes industry-led innovation projects and connects companies with research institutions in the field of advanced manufacturing. Presentation of the delegation, insights into Canadian showcase projects and targeted networking with potential partner companies.</p> <p>TBA: Integration of the <a href="#">Southern Ontario Network for Advanced Manufacturing</a>  Innovation. Possibility of expanding the format through targeted contacts with applied research centres and regional SMEs.</p> <p>Park - #105, 175 Longwood Rd S, Hamilton, ON L8P 0A1</p>
<b>1.00pm - 1.30pm</b>	<b>TRANSFER TO MISSISSAUGA</b>
<b>1.30pm - 2.30pm</b>	<p><b>COMPANY VISIT: <a href="#">FANUC INC.</a></b></p> <p>Automation and robotics company offering industry-leading robotics, CNC systems and factory automation solutions to help manufacturers maximise productivity, reliability and profitability. Fanuc Inc. provides sales, service, support and training for automation and robotics products throughout Canada.</p> <p>2385 Meadowpine Blvd #2, Mississauga, ON L5N 6C3</p>
<b>1.30pm - 2.35pm</b>	<b>WALK TO <a href="#">VOESTALPINE HIGH PERFORMANCE METALS LTD.</a></b>
<b>2.35pm - 3.45pm</b>	<p><b>COMPANNY VISIT: VOESTALPINE HIGH PERFORMANCE METALS LTD.</b></p> <p>595 Meadowvale Blvd, Mississauga, ON L5N 7Y3</p>
<b>3.45pm - 4.05pm</b>	<p><b>TRANSFER TO AIRPORT PEARSON YYZ</b></p> <p>6301 Silver Dart Dr, Mississauga, ON L5P 1B2</p>

<b>FLIGHT RECCOMENDATION</b>	<b>INDIVIDUAL DEPARTURE OF PARTICIPANTS</b>  The following connection is available for a timely departure after the event: Air Canada AC886 YYZ 17.45-08.20 VIE
<b>INDIVIDUAL APPOINTMENTS</b>	<b>APPOINTMENT SCHEDULING FOR THE EVENT</b>  We are happy to assist you with scheduling appointments if you would like to meet with potential business partners before or after the official programme. Please let us know by 6 <sup>th</sup> of August 2025 at the latest by emailing <a href="mailto:mihail.stanev@eitmanufacturing.eu">mihail.stanev@eitmanufacturing.eu</a> - our team will be happy to assist you.