



# GO INTERNATIONAL

## Official Trade Mission to Italy

18 - 21 May 2026



### PROGRAMME

#### Recommended flights

##### Monday, 18 May 2026

Easyjet/EJU5438  
09h20 LUX Luxembourg  
10h35 LIN Milan-Linate

##### Thursday, 21 May 2026

Luxair/LG6998  
21h20 MXP Milan-Malpensa  
22h45 LUX Luxembourg

#### Important notice

- Each participant is personally responsible for her/his flight reservations. Due to the unpredictability of air travel, we highly recommend making a reservation that can be changed/refunded.
- Bus transfers are organised according to the proposed flights. Participants arriving individually will need to arrange their own transport to join the delegation.

#### Recommended hotels

##### Vittoria Hotel, Brescia City Center

Address: Via X Giornate, 20, I-25121 Brescia, [info@hotelvittoria.com](mailto:info@hotelvittoria.com), Tel: +39 0307687200  
Room price per night (taxes included): approx. EUR 150.00

##### Hotel Victoria Torino

Address: Via Nino Costa 4, I-10123 Torino, [info@hotelvittoria-torino.com](mailto:info@hotelvittoria-torino.com), Tel: +39 0115611909

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Room price per night (taxes included): approx. EUR 160.00

**or Hotel Sitea Torino**

Address: Via Carlo Albert 35, I-10123 Torino, info@grandhotelsitea.it, Tel: +39 0115170171

Room price per night (tax included): approx. EUR 180.00

**Monday, 18 May 2026**

**Luxembourg - Brescia**

09h20	Departure from Luxembourg to Milan	Luxembourg
10h35	Arrival at Milan-Linate airport	Milan
11h00 -12h30	Transfer by bus to <u>Vittoria Hotel, Brescia City Center and check-in</u>	Via X Giornate, 20 25121 Brescia (BS) <a href="mailto:info@hotelvittoria.com">info@hotelvittoria.com</a> Tel: +390307687200
14h00	Light lunch offered by the Chamber of Commerce of Brescia	Congress Center of the Chamber of Commerce of Brescia
15h00 -18h00	Business Forum Brescia-Luxembourg and B2B meetings	Via Einaudi 23, Brescia (walking distance from hotel is 11 min)
19h00	Guided Tour (optional) of the <u>Museo di Santa Giulia</u>	Museo di Santa Giulia
19h30 -21h30	Official Networking Reception in the Museo di Santa Giulia	Via dei Musei 81/b (walking distance from hotel is 12 min)

**Tuesday, 19 May 2026**

**Brescia - Turin**

08h45	Check-out and transfer by bus to OMR Group	
09h00	<i>Automotive Sector</i>	
	<b><u>OMR Group – Officine Meccaniche Rezzatesi</u></b>	Via Carlo Bonometti 25086 Rezzato
	<i>OMR Group is a global manufacturer of automotive components, specializing in aluminium and cast iron engine and structural parts. The company delivers integrated solutions through innovation, vertically integrated processes, and strong partnerships with major automotive manufacturers worldwide.</i>	
10h30	Transfer by bus to CSMT	
11h00	<i>Automotive Sector and Digital Technologies Sector</i>	
	<b><u>CSMT – Competence Center for Manufacturing and Research Technologies</u></b>	Via Branze, 38 25123 Brescia

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CSMT is an innovation hub focused on supporting research, technology transfer, and industrial innovation in the manufacturing sector.

The center collaborates with companies, universities, and research institutions to develop advanced manufacturing solutions, including automation, digitalization, materials engineering, and Industry 4.0 technologies.

12h30	Light lunch at winery <a href="#">Montina Franciacorta</a> and transfer by bus to Turin	Montina Franciacorta Via Baiana, 17 Monticelli Brusati
16h30	Check-in at <a href="#">Hotel Victoria Torino</a>  or at <a href="#">Hotel Sitea Torino</a> (walking distance 3 min)	Via Nino Costa 4 I-10123 Torino <a href="mailto:info@hotelvictoria-torino.com">info@hotelvictoria-torino.com</a> Tel:+390115611909  Via Carlo Alberto 35 I-10123 Torino <a href="mailto:info@grandhotelsitea.it">info@grandhotelsitea.it</a> Tel: +390115170171
	Free evening	

### Wednesday, 20 May 2026

#### Turin

09h15	Departure by bus to Business Forum	Museo Nazionale dell'Automobile Corso Unità d'Italia 40 Via Gabriele Chiabrera, 20 10126 Torino
09h30	Business Forum Turin/Piedmont-Luxembourg and B2B meetings	<a href="#">Museo Nazionale dell'Automobile</a>
12h45	Networking lunch	
14h15	<i>Visit – Track 1: Space and Defence Sector</i>  Transfer by bus and visit of <a href="#">Thales Alenia Space Italia</a> Focus: Satellites, space habits, and Lunar Gateway program and <a href="#">ALTEC</a> (Mars Rover Test Center)	Str. Antica di Collegno,253 10146 Torino Corso Marche, 79 10146 Torino

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14h15	<p><i>Visit - Track 2: Digital Technologies and Automotive Sector</i></p> <p>Visit of <u>OGR (Officine Grandi Riparazioni) Tech</u></p> <p><i>OGR Tech, is a hub devoted to innovation, business acceleration and scientific, technological and industrial research, with the aim of catalysing half a billion euros of investments and accelerate 1,000 new startups over the next twenty years.</i></p> <p>Visit of <u>Stellantis – Complexe Mirafiori</u></p> <p><i>Mirafiori is the group’s flagship industrial site in Turin and today hosts production activities (including electric models), engineering functions, and parts of the innovation ecosystem linked to the automotive sector.</i></p>	<p>OGR Tech – Innovation Hub &amp; Accelerator Corso Castelfidardo 22, I-10128 Torino</p> <p>Corso Agnelli, 200 10135 Torino</p>
19h15	<p><i>Walk to Official Networking Reception (20 min)</i></p>	<p><i>Palazzo Saluzzo di Paesana Via della Consolata, 1 bis 10122 Torino</i></p>
19h30 -21h30	<p>Official Networking Reception</p>	<p><u>Palazzo Saluzzo di Paesana</u></p>

## Thursday, 21 May 2026

### Turin - Luxembourg

09h00	<p><i>Check-out of the hotel and transfer by bus to company visit</i></p> <p><i>Visit – Track 1: Space and Defence Sector</i></p>	
09h30	<p>Visit of <u>Argotec Spacepark</u></p> <p><i>The center focuses on small satellite manufacturing, space systems engineering, and mission operations. Argotec Space is also known for developing technologies used in international programs, including collaborations with space agencies and companies involved in deep-space exploration.</i></p> <p><i>The facility combines research laboratories, clean rooms, and innovation spaces, making it a key hub for aerospace innovation and satellite development in Europe.</i></p>	<p>Via Luigi Burgo, 8 San Mauro Torinese</p>
09h30	<p><i>Visit – Track 2: Digital Technologies and Automotive Sector</i></p> <p>Visit of <u>Comau</u></p> <p><i>Comau is a global leader in advanced industrial automation and digital solutions, strengthened by Automha’s expertise in intralogistics and warehousing automation to deliver seamless, end-to-end systems. With over 50 years of engineering experience and an international presence, the company</i></p>	<p>Via Rivalta 30, 10095 Grugliasco (Torino)</p>

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*supports organizations of all sizes in building flexible, efficient, and sustainable production environments. Its capabilities span a wide range of industries, including automotive, e-Mobility, renewable energy, battery storage, hydrogen, logistics, aerospace, and pharmaceuticals, enabling adaptation to evolving market demands. Comau's portfolio integrates robotics, vision systems, artificial intelligence, and digital platforms to provide comprehensive manufacturing and logistics solutions.*

11h30	Transfer by bus to <u><a href="#">Politecnico di Torino – Main Campus</a></u>	Corso Duca degli Abruzzi 24, 10129 Torino
12h00	Business Lunch	Politecnico di Torino Rooftop Canteen
13h00	<p><b>Space/Defence:</b> Visit of the Department of Mechanical and Aerospace Engineering (DIMEAS) and laboratories (CubeSats, platform simulation and tests, Systems and Technologies for Aerospace Research Lab STARlab, Robotics lab, mechatronics lab: Shaker tests up to 1000 N)</p> <p><b>Automotive:</b> Visit of laboratories dedicated to batteries, power electronics, and energy conversion systems. Politecnico operates advanced experimental platforms for dynamic modeling and physical testing, as well as wind tunnel facilities used for aerodynamic optimization. In the area of autonomous vehicles, several laboratories focus on perception of technologies, sensors, embedded artificial intelligence, and control systems.</p> <p><b>Digital Technologies:</b> Visit of laboratories dedicated to cybersecurity, secure digital infrastructures, blockchain technologies, and resilient communication systems. Politecnico is also a key player in Industry 4.0 transformation, offering research and testing platforms for digital twins, IoT-enabled manufacturing, robotics, and advanced automation.</p>	
16h00	Bus transfer to Milan Malpensa	
21h20	Departure to Luxembourg	Airport of Milan-Malpensa
22h45	Arrival in Luxembourg	Luxembourg

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