

## Lightweighting Study Visit Sweden 2025

**Sunday, 25 May 2025**

<b>TRAVELLING FROM AUSTRIA TO GOTHENBURG/SWEDEN</b>	
15.10 – 17.05	flight OS 325 VIE-GOT
	Individual transfer (e.g. by <a href="#">bus</a> ) from airport Göteborg Landvetter to the Center. Check-in at <a href="#">Hotel G Gothenburg</a> .
20.00	Meeting in the hotel lobby and Official Welcome
20.30	Dinner reservation at restaurant (dinner at own expense)

**Monday, 26 May 2025**

<b>TROLLHÄTTAN and MÖLNDAL</b>	
08.00	Departure from hotel and bus transfer to Mölndal
08.30 – 11.00 Argongatan 30, 431 53 Mölndal	<b>RISE Research Institutes of Sweden</b> <ul style="list-style-type: none"><li>• Presentation of LIGHTer Strategic Program</li><li>• Presentation of LIGHTer PhD network</li><li>• Workshop: Towards a European Lightweighting PhD Network</li></ul> W <a href="https://www.ri.se/en">https://www.ri.se/en</a> ; <a href="https://lighter.nu/en">https://lighter.nu/en</a>
11.00	Departure from RISE and bus transfer to Trollhättan
12.15 – 13.00	Lunch at restaurant Pino & Sal  W <a href="https://pinosal.se/">https://pinosal.se/</a>
13.15 – 15.00 Produktionstekniskt Centrum, Nohabgatan 18A, 461 53 Trollhättan	<b>GKN Aerospace</b> <ul style="list-style-type: none"><li>• Company Presentation</li><li>• Lightweighting Activities</li></ul> W <a href="https://www.gknaerospace.com/locations/europe/sweden/">https://www.gknaerospace.com/locations/europe/sweden/</a>
15.00 – 18.00	<b>Production Technology Center</b> <ul style="list-style-type: none"><li>• Introduction of Högskolan Väst (University West) and the Production Technology Center</li><li>• Guided tour through Production Technology Center</li></ul> W <a href="https://www.hv.se/">https://www.hv.se/</a> ; <a href="https://produktionsteknisktcentrum.se/en/">https://produktionsteknisktcentrum.se/en/</a>
18.00	Departure from Trollhättan and bus transfer to Gothenburg

**Tuesday, 27 May 2025**

<b>GÖTEBORG</b>	
07.45	Departure from hotel and bus transfer to Chalmers University of Technology
08.15 – 10.15 CAM <sup>2</sup> Campus Johanneberg, Rännvägen 2A, Göteborg	<b>Chalmers University of Technology/CAM<sup>2</sup></b> <ul style="list-style-type: none"> <li>• Introduction of Chalmers tekniska högskola (Chalmers University of Technology)</li> <li>• Guided Tour through Center for Additive Manufacture – Metal</li> </ul> W <a href="https://www.chalmers.se/en/centres/cam2/">https://www.chalmers.se/en/centres/cam2/</a>
10.15 – 10.45	Walk to MCR and break
10.45 – 12.15 MCR Campus Johanneberg, Hörsalsvägen 7B, Göteborg	<b>Chalmers University of Technology/MCR</b> <ul style="list-style-type: none"> <li>• Guided tour through Centre for Metal Cutting Research</li> </ul> W <a href="https://www.chalmers.se/en/centres/mcr/">https://www.chalmers.se/en/centres/mcr/</a>
12.15	Departure from Chalmers/MCR and bus transfer to Torslanda; lunch on bus
13.00 – 15.15 Address	<b>Volvo Cars Research Lab (tbc)</b>  W
15.15	Departure from Volvo and bus transport to Göteborg Centralstation (train station)
16.18 – 19.43	SJ 442 Göteborg Central – Stockholm Central
	Walk to <a href="#">Hotel C Stockholm</a> and check-in

**Wednesday, 28 May 2025**

<b>STOCKHOLM and SÖDERTÄLJE</b>	
07.45	Departure from hotel and transfer with subway to KTH
08.15 – 11.30 Department of Engineering Mechanics Teknikringen 8 / Osquars backe 18, 114 28 Stockholm	<b>KTH Royal Institute of Technology/Department of Engineering Mechanics</b> <ul style="list-style-type: none"> <li>• Introduction of KTH Royal Institute of Technology</li> <li>• Guided Tour through different research groups of Department of Engineering Mechanics:               <ul style="list-style-type: none"> <li>• Lightweight Structures</li> <li>• Vehicle Dynamics</li> <li>• Rail Vehicles</li> </ul> </li> </ul> <p>W <a href="https://www.kth.se/en/tekmek/institutionen-for-teknisk-mekanik-1.1204789">https://www.kth.se/en/tekmek/institutionen-for-teknisk-mekanik-1.1204789</a></p>
11.30 – 13.30	Departure from KTH and bus transfer to Södertälje; lunch on bus
13.30 – 16.00 Address	<b>Scania</b> <ul style="list-style-type: none"> <li>• Company Presentation and Lightweighting Activities</li> <li>• Guided tour through production (tbc)</li> </ul> <p>W <a href="https://www.scania.com/">https://www.scania.com/</a></p>
16.00	Departure from Scania and bus transfer to Stockholm
17.00 - 18.30	<b>Austrian Embassy Stockholm – Commercial Section (tbc)</b> <ul style="list-style-type: none"> <li>• Bilateral business between Sweden and Austria &amp; Nordic leadership culture</li> <li>• Finger food</li> </ul> <p>W <a href="https://www.advantageaustria.org/se/servicecenter/Buero-Stockholm.en.html">https://www.advantageaustria.org/se/servicecenter/Buero-Stockholm.en.html</a></p>

**Thursday, 29 May 2025**

<b>TRAVELLING FROM STOCKHOLM TO AUSTRIA</b>	
	Individual transport to Stockholm/Arlanda airport; recommended: <a href="#">Arlanda Express</a>
10.05 – 12.15	flight OS 312 ARN-VIE