

Information:

Outgoing Business Mission „ESBS Industry in Sweden“

Lund & Gothenburg, Sweden, from 13th - 16th April 2026

Contact at Silicon Alps Cluster:

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Objectives of the Business Mission

- Highlighting Best Practices through visits to companies and R&D facilities
- Networking with industry representatives and experts / Building new collaborations
- Insights into research and development, as well as knowledge transfer
- Idea development and examination of potential synergies between Sweden and Austria

Key Topics of the Business Mission

- Chip design
- Packaging & heterogenous integration
- Advanced materials & integrated photonics
- Semiconductor research & system integration
- ESBS Industry (Microelectronics) with a focus on the Areas of Excellence "Smart Sensor Systems", "RFID & wireless IoT", "Cyber Security Systems", and "Power Electronics"

Overview of the Business Mission

- **Monday, 13th April 2026** [OpenTech, Ola Svedin & Invest in Skåne, Martin Backlund]
 - Departure Graz Airport (AUT) to Copenhagen (DEN)
 - Recommendation: Lufthansa LH5651 & LH826 (Graz-Frankfurt-Copenhagen)
 - Transfer Copenhagen Airport to Lund (SWE) by train
 - Check-in [Grand Hotel Lund](#) or [Hotel Lundia](#)
 - "OpenTech Talks" (Event) incl. match making opportunities (organized by OpenTech)
 - Topic: The Rise of Microelectronics in Skåne
 - Train-/Taxitransfer to Dinner Event in Malmö
 - Dinner Event in Malmö (organized by Invest in Skåne)
 - Topic: Cooperation Sweden & Austria
- **Tuesday, 14th April 2026** [Invest in Skåne, Martin Backlund]
 - ProNano Lab, part of RISE (<https://www.ri.se/en>)
 - Axis Communications (<https://www.axis.com/>)
 - MAX IV (<https://www.maxiv.lu.se/>)
 - Bustransfer Lund (SWE) > Gothenburg (SWE)
 - Check-in [Hotel Best Western Plus Aby](#) (Booking reference for 15% discount: Svensk Elektronik)
 - Networking dinner

- **Wednesday, 15th April 2026** [Svensk Elektronik, Malin Berglund]
 - Full-day participation in Elektronikmässan & SEMICON Sweden 2026
 - [SEMICON 2026](#): Two speaker sessions incl. networking opportunities
 - [Elektronikmässan](#): Exhibition Tour (organized by Svensk Elektronik)
 - Networking & Dinner Event at the end of Elektronikmässan/SEMICON 2026
 - Networking Activity with a selected group of Swedish companies
 - Joint Dinner with exhibiting companies & Austrian participants
- **Thursday, 16th April 2026** [Chalmers Industriteknik, Maria Petereson & SCCC Swedish Chips Competence Centre & Business Region Gothenburg]
 - Chalmers University of Technology (<https://www.chalmers.se/en/>)
 - Presentation of several Chalmers centres such as C3NiT, ClassIC, WiTech & visit to MyFab
 - Uni3 | Geely Innovation Center (<https://www.uni3bygeely.com/>)
 - Bustransfer Gothenburg (SWE) to Copenhagen Airport (DEN)
 - Departure Copenhagen Airport (DEN) to Graz (AUT)
 - Recommendation: Austrian OS998 & OS119 (Copenhagen-Vienna-Graz)

Program Draft (subject to change)

Monday, 13th April 2026:

Detailed Program Business Mission to Sweden [OpenTech, Ola Svedin & Invest in Skåne, Martin Backlund]

06.00 am	Departure from Airport Graz (AUT) to Copenhagen (DEN) Recommendation: Lufthansa LH5651 & LH826 (Graz, 6.00am > Frankfurt, 7.25am > Copenhagen, 11.35am) Booking by the participants themselves (cancellation option recommended)
11.35 am	Arrival at Copenhagen Airport (DEN)
12.30 pm – 13.30 pm	Transfer from Copenhagen (DEN) to Lund (SWE) by train
13.30 pm	Check-in Grand Hotel Lund or Hotel Lundia (direct booking – no booking reference) <i>Adress: Bantorget 1, 222 29 Lund or Knut Den Stores Gata 2, 222 21 Lund</i>
15.00 pm	OpenTech Talks: “The Rise of Microelectronics in Skåne” (event organized by OpenTech) <i>Address: The Loop, Mesongatan 4, 224 84 Lund, Sweden</i> - Presentation of Ericsson focusing on semiconductor R&D ○ “The Origins: Corporate Anchors That Changed a Region” ○ Speaker: Fredrik Tillman, Senior Research Manager - Presentation of Beamwave focusing on the semiconductor ecosystem in Skåne ○ “From Spin-offs to Startups: The Ecosystem Takes Shape” ○ Speaker: Stefan Svedberg, CEO - Presentation of Region Skåne focusing on regional development of Semiconductors ○ “What’s Next: Competitiveness, Sovereignty & Collaboration” ○ Speaker: Dr. Krisztina Anderberg Halasz, Development Manager - Short presentation from the stage of the Silicon Alps delegation by the moderator

16.30 pm	Networking & Matchmaking between Swedish & Austrian companies (at the same venue)
18.30 pm	Train-/Taxitransfer to Dinner Event in Malmö
19.00 pm – 22.00 pm	Dinner Event “Cooperation Sweden & Austria” organized by Invest in Skåne <i>Adress: Dockplatsen 26, 205 25 Malmö, Sweden</i>
22.00 pm	Train-/Taxitransfer to Hotel

Tuesday, 14th April 2026:

Detailed Program Business Mission to Sweden [Coordination Invest in Skåne, Martin Backlund]

08.30 am	Departure from Hotel in Lund
09.00 am – 11.00 am	ProNano Lab, part of RISE (https://www.ri.se/en) <i>Address: Scheelevägen 17, 223 63 Lund, Sweden</i> <u>ProNano Lab, short description:</u> At ProNano, we specialize in supporting companies and startups in their journey from concept to commercialization. Our cutting-edge innovation center provides a collaborative environment where you can explore, create, and scale up your ideas using semi-conductor and GaN (gallium nitride) materials. (https://www.ri.se/en/test-demo/pronano-scale-up-your-innovation-with-nano-and-gan-materials)
11.30 am – 14.00 pm	Axis Communications AB (https://www.axis.com/) incl. Networking Lunch <i>Address: Gränden 1, 223 69 Lund, Sweden</i> <u>Axis Communications AB, short description:</u> Axis Communications AB is a Swedish manufacturer of network cameras, access control, and network audio devices for the physical security and video surveillance industries. Since 2015, it operates as an independent subsidiary of Canon Inc.
14.30 pm – 16.00 pm	MAX IV Laboratory (https://www.maxiv.lu.se/) <i>Address: Fotongatan 2, 224 84 Lund, Sweden</i> <u>MAX IV, short description:</u> MAX IV Laboratory is a Swedish national laboratory providing scientists with the most brilliant X-rays for research with Lund University as the host university. MAX IV delivers high-quality X-ray light for research in materials and life sciences.
16.00 pm – 19.00 pm	Bustransfer from Lund to Gothenburg
19.00 pm	Check-in Hotel Best Western Plus Aby (Booking reference for 15% discount: Svensk Elektronik) <i>Adress: Åby Arenaväg 8b, 431 62 Mölndal, Sweden</i>
19.30 pm	>> Dinner Silicon Alps Cluster <<

Wednesday, 15th April 2026:

Detailed Program Business Mission to Sweden [Coordination Svensk Elektronik, Malin Berglund]

09.00 am	Departure from Hotel in Gothenburg
09.30 am – 11.30 pm	Participation in Elektronikmässan & SEMICON Sweden 2026 <i>Address: Åby Arenaväg 10, 431 62 Mölndal, Sweden</i> - SEMICON 2026: High-impact conference that brings together leading voices from academia, startups, industry, and research institutes to shape the future of Sweden’s semiconductor and electronics ecosystem. Connect with top innovators, policymakers, and researchers, and gain insights into the latest breakthroughs in research, innovation, design, and production. ○ Speaker Session (tbc) ○ “Austrian Booth” (e.g. high tables, etc.) in connection with SEMICON 2026 - Elektronikmässan: Elektronikmässan brings together industry professionals, innovators, and tech enthusiasts under one roof. Here, you’ll find the latest in electronics – from groundbreaking technology to thousands of products. Experience inspiring talks, hands-on workshops, and unique networking opportunities that make the fair an invaluable arena for knowledge, business, and future trends.
11.30 am – 13.30 pm	Networking Lunch at Elektronikmässan & SEMICON Schweden 2026 - Exhibitor Tour to selected exhibitors (organized by Svensk Elektronik) - Enough time to visit the main exhibition
13.30 pm – 17.00 pm	Participation in Elektronikmässan & SEMICON Sweden 2026 - SEMICON 2026 ○ Speaker Sessions (tbc) ○ “Austrian Booth” (e.g. high tables, etc.) in connection with SEMICON 2026 - Elektronikmässan
17.00 pm – 18.30 pm	Networking Activity at Elektronikmässan & SEMICON hosted by Svensk Elektronik - “Swedish & Austrian collaboration” with pre-selected Swedish companies (list of invited companies will be provided by Svensk Elektronik)
18.30 pm – 22.00 pm	Joint Dinner at Elektronikmässan & SEMICON hosted by Easyfairs (as part of exhibition dinner) - Exhibiting companies of Elektronikmässan & Austrian participants
22.00 pm	Walk to the Hotel <i>Adress: Åby Arenaväg 8b, 431 62 Mölndal, Sweden</i>

Thursday, 16th April 2026

Detailed Program Business Mission to Sweden [Coordination Chalmers Industriteknik, Maria Petereson & SCCC Swedish Chips Competence Centre & Business Region Gothenburg]

08.30 am	Departure from Hotel in Gothenburg
09.00 am – 11.00 am	Chalmers University of Technology (https://www.chalmers.se/en/) <i>Adress: Chalmersplatsen 1, 412 96 Göteborg, Sweden</i> - Presentations & Visits from Chalmers centres such as: - o C3NiT – Centre for III-nitride technology - o ClassiC – Chalmers-Lund Advanced Semiconductor System Design Center - o WiTech – Wireless Infrastructure Technology Centre - Visit to MyFab Chalmers (https://myfab.se/) - Presentation from SCCC Swedish Chips Competence Centre (https://sccc.se/) <u>Chalmers, short description:</u> Chalmers University of Technology is a private research university located in Gothenburg. Chalmers focuses on engineering and science, but more broadly it also conducts research and offers education in shipping, architecture and management. The university has approximately 3.200 employees and 11.000 students.
11.00 am – 11.30 am	Bustransfer Chalmers > Uni3 by Geely
11.30 am – 14.00 pm	Uni3 Geely Innovation Center (https://www.uni3bygeely.com/) incl. Networking Lunch <i>Adress: Pumpgatan 1, 417 55 Göteborg, Sweden</i> <u>Uni3 Geely Innovation Center, short description:</u> At Uni3 campus, we understand that when people thrive, creativity blossoms. In the right environment, simple concepts can transform into remarkable innovations. It is where diverse perspectives, talents, and aspirations converge, fostering an environment where 1+1=3. Our ethos is rooted in fostering collaboration, bridging the local with the global, and championing openness.
14.00 pm – 18.00 pm	Bustransfer Gothenburg (SWE) > Aiport Copenhagen (DEN) <i>Address: Lufthavnsboulevarden 6, 2770 Kastrup, Dänemark</i>
20.00 pm	Departure from Airport Copenhagen (DEN) to Graz (AUT) Recommendation: Austrian OS998 & OS119 (Copenhagen, 20.00 pm > Vienna, 21.40 pm > Graz, 23.20 pm) Booking by the participants themselves (cancellation option recommended)
23.30 pm	Arrival at Graz Airport (AUT)