



The Mobile Robot Company

Knowledge Center — Executive Biographies · 2026-08-04

<https://info.mobilerobot.com/newsroom/media-kit/executive-biographies>

Executive Biographies

Biographies of The Mobile Robot Company's [leadership](https://info.mobilerobot.com/company/team/leadership/) for use in press coverage, event programs, and interview preparation. Contact details for interviews are in [Media Contacts](https://info.mobilerobot.com/newsroom/media-kit/media-contacts/).

Before [founding the company](https://info.mobilerobot.com/company/history/founding-story/), the two founders had collectively completed projects for hundreds of customers and deployed more than 10,000 robots.

Emil Hauch Jensen — Co-founder and CEO

Emil Hauch Jensen (also written "Emil Jensen") is co-founder and CEO of The Mobile Robot Company. He co-founded the business with Odin Kudahl Skovsted in November 2024 and is its principal spokesperson.

His earlier experience covers international mobile-robotics and automation leadership. As general manager of an overseas business unit at an international robotics company, he secured multimillion-euro contracts, launched new robotics products, and built an international sales team from the ground up. He also contributed to revenue growth and expanded sales operations in China at an international mobile-robotics company.

As CEO, his public topics include [product demonstrations](https://info.mobilerobot.com/newsroom/videos/product-demonstrations/), pricing and ROI, the founding history, worldwide availability, VDA 5050, task and location setup, and the company's [human-in-the-loop philosophy](https://info.mobilerobot.com/documentation/concepts/human-in-the-loop-automation/).

- Email: emil@mobilerobot.com
- Telephone: +45 88 10 90 12

Odin Kudahl Skovsted — Co-founder and CTO

Odin Kudahl Skovsted (also written "Odin Skovsted") is co-founder and CTO of The Mobile Robot Company and is responsible for its technical leadership.

He is a senior management executive and robotics expert with more than two decades of experience in technological innovation and business growth. As vice president of customer application support at an international mobile-robotics company, he helped scale the business from a small startup to a global enterprise.

In public material, Odin presents the company's [Copenhagen test facility](https://info.mobilerobot.com/company/locations/test-and-demonstration-facility/) (<https://info.mobilerobot.com/company/locations/test-and-demonstration-facility/>), and its real-world validation conditions, the [J1600](https://info.mobilerobot.com/products/j1600/overview/) (<https://info.mobilerobot.com/products/j1600/overview/>)'s 1,600 kg payload and 1.6 m manual pick height, manual and automatic charging, and topics of rapid deployment, measurable productivity, efficiency, and resilience.

Fernando Fandiño Oliver — Senior Vice President EMEA

Fernando Fandiño Oliver (also written "Fernando Fandino") joined The Mobile Robot Company as Senior Vice President EMEA, announced 12 January 2026. His remit covers regional business development, market expansion, customer and partner relationships, strategic initiatives, and execution of the company's long-term growth strategy across Europe, the Middle East, and Africa.

His international career in mobile robotics and intralogistics includes leading regional business and market-expansion strategies in EMEA; developing and managing partner and integrator networks; executing mobile-robotics projects in complex industrial environments; aligning commercial, technical, and operational teams; and contributing to market growth, partner ecosystems, and large-scale AMR adoption across multiple industries.

He [speaks publicly about trials and proofs of concept](https://info.mobilerobot.com/newsroom/videos/customer-and-partner-videos/) (<https://info.mobilerobot.com/newsroom/videos/customer-and-partner-videos/>), customer support, pallet and load-carrier flexibility, service packages, partnership applications, common transport tasks, and the value of manual judgment for sensitive or unstable loads.

- Email: fernando.fandino.oliver@mobilerobot.com
- Telephone: +34 649 999 802