



The Mobile Robot Company

Knowledge Center — Certificates and Milestones · 2026-08-04

<https://info.mobilerobot.com/newsroom/awards/certificates-and-milestones>

Certificates and Milestones

This page collects the company's certifications, recognition, and [dated milestones](https://info.mobilerobot.com/company/history/company-milestones/) (<https://info.mobilerobot.com/company/history/company-milestones/>) in one place. Note that "market launch", "pre-orders", "first-product launch", and "shipping" are [distinct milestones](https://info.mobilerobot.com/company/history/product-launch-timeline/) (<https://info.mobilerobot.com/company/history/product-launch-timeline/>) with different dates.

Milestone chronology

Date	Milestone
November 2024	Emil Hauch Jensen and Odin Kudahl Skovsted found The Mobile Robot Company in Denmark.
20 October 2025	Recorded J1600 market-launch date.
November 2025	The company joins the NVIDIA Inception program.
November 2025	The company is named to The Robot Report's 100 Robotics Startups to Watch (Startup Radar 2025).
2 December 2025	J1600 pre-orders open.
12 January 2026	Fernando Fandiño Oliver becomes Senior Vice President EMEA.
January 2026	The J1600 launches as the company's first product.
29 January 2026	The company launches its 2026 technical webinar series and announces the J1600 as an IFOY finalist.
Q2 2026	Scheduled J1600 shipping window.
6 March 2026	The company announces support from Innovation Fund Denmark.
22 March 2026	Senior Vice President EMEA Fernando Fandiño Oliver appears on the Tech Talks podcast "The BotPod".
15–17 April 2026	The company participates in TEST CAMP INTRALOGISTICS 2026 in Dortmund.
16 April 2026	The J1600 receives the Best in Intralogistics Certificate after passing the three-stage IFOY Audit.
25 June 2026	IFOY winner ceremony in Stuttgart.
26 June 2026	The J1600 wins IFOY Industrial Truck of the Year 2026. The company has distributor partners in eight countries.

Date	Milestone
27–29 June 2026	The J1600 is demonstrated at the United Symbol Open House in Sassuolo, Italy.
8 July 2026	The company highlights its collaboration with ALCA Technologies.

Product certification

The J1600 is [CE marked](https://info.mobilerobot.com/safety-compliance/certificates/ce-declaration-of-conformity/) and its preliminary [compliance list](https://info.mobilerobot.com/safety-compliance/certificates/compliance-statements/) covers EU directives, EN ISO standards including [EN ISO 3691-4:2023](https://info.mobilerobot.com/safety-compliance/standards/iso-3691-4/) and [EN ISO 13849-1:2023](https://info.mobilerobot.com/safety-compliance/standards/iso-13849-1/), US standards [ANSI/ITSDF B56.5-2024](https://info.mobilerobot.com/safety-compliance/standards/ansi-itsdf-b56-5/) and [ANSI/ITSDF B56.1-2020](https://info.mobilerobot.com/safety-compliance/standards/ansi-itsdf-b56-1/), and UN 38.3 battery transport testing. The full list is maintained under [Safety & Compliance](https://info.mobilerobot.com/category/safety-compliance/).

Award and certificate summary

- **Best in Intralogistics Certificate, 16 April 2026** — awarded at TEST CAMP INTRALOGISTICS in Dortmund to IFOY finalists that complete the three-stage audit. See [Best in Intralogistics](https://info.mobilerobot.com/newsroom/awards/best-in-intralogistics/).
- **IFOY AWARD 2026, Industrial Truck of the Year, announced 26 June 2026** — won after the practical test, the scientific [IFOY Innovation Check](https://info.mobilerobot.com/newsroom/awards/ifoy-innovation-check/), and jury assessment. See [IFOY Award 2026](https://info.mobilerobot.com/newsroom/awards/ifoy-award-2026/).
- **Startup recognition, November 2025** — The Robot Report Startup Radar 2025 listing and [NVIDIA Inception](https://info.mobilerobot.com/company/collaborations/nvidia-inception/) membership. See [Startup Recognition](https://info.mobilerobot.com/newsroom/awards/startup-recognition/).

Innovation Fund Denmark support

On 6 March 2026, the company announced financial backing and strategic guidance from **Innovation Fund Denmark** (<https://info.mobilerobot.com/company/collaborations/innovation-fund-denmark/>) to accelerate product development and commercialization of next-generation intelligent mobile robotics. CEO Emil Hauch Jensen described the support as validation of the company's technology and vision.

A fast first chapter

The company's first chapter moved quickly: **founded in November 2024** (<https://info.mobilerobot.com/company/history/founding-story/>), first product launched by January 2026, a major international award won by June 2026, and **distributors active in eight countries** (<https://info.mobilerobot.com/company/history/growth-and-international-expansion/>). Company news beyond awards is collected in **Company Updates** (<https://info.mobilerobot.com/newsroom/stories/company-updates/>).