



# The Mobile Robot Company

Knowledge Center — Locations · 2026-08-04

<https://info.mobilerobot.com/category/locations>

# Locations

Where The Mobile Robot Company is based, where the J1600 is tested and demonstrated, and how to get in touch.



## **Headquarters**

The Mobile Robot Company ApS is headquartered at Kettevej 45, 2650 Hvidovre, Denmark, where its products are also made.



## **Test and Demonstration Facility**

The Mobile Robot Company's Copenhagen demo and test area, where the J1600 is validated under intentionally real-world conditions and customers can run trials.



## **Contact Information**

How to reach The Mobile Robot Company — postal address, general email and telephone, website, and social channels.

# Headquarters

The Mobile Robot Company ApS is headquartered in Hvidovre, Denmark, in the Copenhagen area.

## Address

The Mobile Robot Company ApS Kettevej 45 2650 Hvidovre Denmark

## Made in Denmark

The company is Danish, founded in November 2024, and the [J1600](https://info.mobilerobot.com/products/j1600/overview/) is manufactured in Denmark.

## Visiting

Prospects who want to see the J1600 in operation can arrange a visit to the company's Copenhagen [test and demonstration facility](https://info.mobilerobot.com/company/locations/test-and-demonstration-facility/), or a demonstration through [a local partner](https://info.mobilerobot.com/products/buying-and-deployment/find-a-local-partner/). For contact channels, see [Contact Information](https://info.mobilerobot.com/company/locations/contact-information/).

# Test and Demonstration Facility

The Mobile Robot Company operates a demo and test area in the Copenhagen area. It serves two purposes: validating the [J1600](https://info.mobilerobot.com/products/j1600/overview/) under realistic conditions, and giving prospects a place to test the robot before buying.

## Real-world validation conditions

The facility is used for validation under intentionally real-world conditions, including:

- uneven flooring;
- water-filled test loads;
- multiple simultaneous test setups.

The goal is to prove the robot in conditions that resemble actual warehouses rather than idealized lab floors. The J1600's operating limits still apply — automatic driving is an indoor, level-floor application.

## Customer visits and trials

Customers can visit the facility for [demonstrations](https://info.mobilerobot.com/products/buying-and-deployment/request-a-demonstration/) and trials. For a [proof of concept](https://info.mobilerobot.com/applications/planning/proof-of-concept-planning/), machines can instead be taken to the customer's own plant, so the evaluation runs under the customer's real conditions. Evaluation routes — demonstration, [two-week paid trial](https://info.mobilerobot.com/products/buying-and-deployment/two-week-trial/), and proof of concept — are described in the [Support section](https://info.mobilerobot.com/category/support/) and through the [partner network](https://info.mobilerobot.com/category/partners/).

## Arranging a visit

Contact the company at [hello@mobilerobot.com](mailto:hello@mobilerobot.com) or through [www.mobilerobot.com](https://www.mobilerobot.com) to arrange a test or demonstration. See [Contact Information](https://info.mobilerobot.com/company/locations/contact-information/).



# Contact Information

All general contact channels for The Mobile Robot Company. For named contacts by role, see [Contact People](https://info.mobilerobot.com/company/team/contact-people/) (<https://info.mobilerobot.com/company/team/contact-people/>).

## Postal address

The Mobile Robot Company ApS Kettevej 45 2650 Hvidovre Denmark

## General channels

| Channel   | Detail                                                                                                                                  |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------|
| Email     | <a href="mailto:hello@mobilerobot.com">hello@mobilerobot.com</a>                                                                        |
| Telephone | +45 88 10 90 12                                                                                                                         |
| Website   | <a href="https://www.mobilerobot.com">www.mobilerobot.com</a> ( <a href="https://www.mobilerobot.com">https://www.mobilerobot.com</a> ) |

## Media and regional contacts

| Purpose             | Contact                                                                                                                                          |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| CEO and media       | Emil Hauch Jensen · <a href="mailto:emil@mobilerobot.com">emil@mobilerobot.com</a> · +45 88 10 90 12                                             |
| EMEA and interviews | Fernando Fandiño Oliver · <a href="mailto:fernando.fandino.oliver@mobilerobot.com">fernando.fandino.oliver@mobilerobot.com</a> · +34 649 999 802 |

## Social channels

- [LinkedIn](https://www.linkedin.com/company/the-mobile-robot-company/) (<https://www.linkedin.com/company/the-mobile-robot-company/>)
- [Facebook](https://www.facebook.com/TheMobileRobotCompany) (<https://www.facebook.com/TheMobileRobotCompany>)
- [Instagram](https://www.instagram.com/themobilerobotcompany/) (<https://www.instagram.com/themobilerobotcompany/>)

- [TikTok \(https://www.tiktok.com/@themobilerobotcompany\)](https://www.tiktok.com/@themobilerobotcompany)
- [YouTube Shorts \(https://www.youtube.com/@the-mobile-robot-company/shorts\)](https://www.youtube.com/@the-mobile-robot-company/shorts)

## Product and technical questions

Common product questions are answered in the [FAQ \(https://info.mobilerobot.com/support/faq/product-and-capabilities/\)](https://info.mobilerobot.com/support/faq/product-and-capabilities/). Customers with a technical issue can also send a request directly from the machine: the J1600's Help/Support menu provides a QR code for submitting technical requests. More support routes are in the [Support section \(https://info.mobilerobot.com/category/support/\)](https://info.mobilerobot.com/category/support/).