# ISO 9001:2015 QUALITY MANAGEMENT CERTIFICATION

# ISO 9001:2015 QUALITY MANAGEMENT SYS

Certificate Number: QMS-2023-8742-NAV

**Initial Certification Date: March 15, 2023** 

**Current Certificate Issue Date: March 15, 2023** 

Certificate Expiry Date: March 14, 2026

## **CERTIFICATION BODY**

International Standards Certification Authority (ISCA)

Accreditation Number: AB-12458-QMS

123 Compliance Way, Suite 400

Dover, Delaware 19901, USA

# **CERTIFIED ORGANIZATION**

NaviFloor Robotics, Inc.

**Delaware Corporation** 

4200 Automation Drive

Wilmington, Delaware 19808, USA

# **SCOPE OF CERTIFICATION**

This is to certify that the Quality Management System of NaviFloor Robotic

Inc. has been assessed and determined to comply with the requirements of IS
9001:2015 for the following scope:
Design, development, manufacture, and service of:
-
Autonomous Mobile Robots (AMRs)
-
Multi-surface adaptive navigation systems
-
Terrain-mapping and LiDAR-based sensing systems
-
Fleet management software platforms
-
Associated control systems and components

Including all processes related to:		
-		
Research and development of robotics navigation algorithms		
-		
Hardware design and assembly		
-		
Software development and integration		
-		
Quality control and testing		
-		
Customer support and maintenance services		
-		
Supply chain management		
-		
Post-deployment service operations		

# EXCLUSIONS No exclusions from the ISO 9001:2015 standard requirements are applicable CERTIFIED LOCATIONS This certification covers the following locations:

Primary Manufacturing Facility

Research & Development Center

4200 Automation Drive

Wilmington, DE 19808

- Quality Control Laboratory
780 Testing Center Road
Austin, TX 78701

QUALITY MANAGEMENT SYSTEM ELEMENTS

The organization has demonstrated effective implementation of a quality management system that includes:

Leadership commitment and quality policy

350 Innovation Park

- 6 -

Risk-based thinking approach

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Process approach to quality management

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Documentation and record control

-

Resource management and allocation

-

Product realization and service delivery

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Performance evaluation and monitoring

-

Continuous improvement mechanisms

# **AUDIT-FINDINGS**

Based on the audit conducted from January 15-19, 2023:		
-		
The organization demonstrates strong leadership commitment to quality mar		
-		
Documented procedures are effectively implemented and maintained		
-		
Internal audit program is comprehensive and effective		
-		
Customer feedback mechanisms are well-established		
-		
Continuous improvement processes are actively managed		
-		

Risk assessment and mitigation strategies are robust
-
Resource management is effective and appropriate
CERTIFICATION CONDITIONS
This certification is subject to:
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Maintenance of the quality management system to ISO 9001:2015 standard
- -
Successful completion of annual surveillance audits
-
Three-year recertification audit prior to certificate expiry
-

Prompt motification to certification body of significant changes

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Compliance with certification agreement terms and conditions

# **CERTIFICATION DECLARATION**

Based on the audit results and the demonstrated compliance with certification requirements, NaviFloor Robotics, Inc. is hereby certified as conforming to 19001:2015 for the scope specified above.

## **SIGNATURES**

For and on behalf of International Standards Certification Authority (ISCA):

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Dr. Michael Roberts

Lead Auditor

Certificate No: LA-2458

Sarah Thompson

Certification Manager

ISCA Authorization: CM-789

Date: March 15, 2023

## **VALIDATION**

This certificate remains valid subject to satisfactory surveillance audits and until its expiry date, conditional upon continued compliance with the



