

# EC DECLARATION OF CONFORMITY

## Manufacturer

Name: Willand (Beijing) Technology Co., LTD.  
Address: Room 203, A-1 Bldg. Zhongguancun Dongsheng Technology Park (Northern Territory), No. 66,  
Xixiaokou Rd, Haidian Dist., Beijing, China.  
Email: support-navimow@rlm.segway.com

## Authorized Representative

Name: AR Experts B.V.  
Address: P.O. Box 5047, 3620 AA Breukelen, The Netherlands  
Email: info@certification-experts.com

## Object of the declaration

Generic designation: Robotic Lawn mower  
Product name: Navimow i2 Series  
Type/model: Mi2705EA/Mi2706E/Mi2708E/Mi2710E  
Serial number: 2SG xx yyyy x yyyy/2SA xx yyyy x yyyy/2SC xx yyyy x yyyy/2SF xx yyyy x yyyy ("x" indicates any letter from A-Z except 0 and 1, "y" indicates any letter from A-Z except O and l or any number from 0-9)

## This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the following EU Directives:

- Radio Equipment Directive (2014/53/EU)
- Machinery Directive (2006/42/EC)
- RoHS Directive (2011/65/EU) and amending directive ((EU)2015/863)

Conformity with these Directives has been assessed for this product by demonstrating compliance to the following harmonized standards and/ or technical specifications:

EN 60335-1:2012 +A11:2014 +A13:2017 +A1:2019 +A14:2019 +A2:2019 +A15:2021  
EN 50636-2-107:2015+A1:2018+A2:2020+A3:2021  
EN IEC 55014-1:2021  
EN IEC 55014-2:2021  
EN 300 220-1 V3.1.1  
EN 300 220-2 V3.1.1  
EN 300 328 V2.2.2  
EN 303 413 V1.2.1  
EN 50665:2017  
EN 62133-2:2017  
EN IEC 63000:2018  
EN 301893 V2.1.1  
EN 18031-2:2024  
EN 301 908-1 V15.2.1  
EN 301 489-1 V2.2.3  
EN 301 489-3 V2.3.2  
EN 301 489-17 V3.3.1  
EN 301 489-19 V2.2.1  
EN 301 489-52 V1.2.1  
EN 301 908-13 V13.2.1  
EN IEC 62311:2020  
EN 300440 V2.1.1  
EN 18031-1:2024

Signed for and on behalf of: Navimow B.V.

Place: Changzhou, China

Date: 2025-08-22

Name: Crystal Zhuang

Function: Certification Manager

Signature: *Crystal Zhuang*