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AUS Cyber Security Statement of Compliance

Manufacturer	iRobot
Product	Roomba 405, Roomba 505
Product Type	Robot Vacuum
Model	RCF-Y1
Test Report Number	25-03-2053-REP v1.1
Security Support Period	The minimum security support period will be through at least 31/12/2028 or the end of the product warranty period, whichever is later.

This statement of compliance is based on the requirements detailed within Schedule 1 of *Cyber Security (Security Standards for Smart Devices) Rules 2025*

Result Table

Specification	Result	Test
Passwords	✓	Schedule 1 Part 1 (2) &
	✓	5.1-1 of ETSI EN 303 645 &
	✓	5.1-2 of ETSI EN 303 645
Information on how to report security issues	✓	Schedule 1 Part 1 (3) &
	✓	5.2-1 of ETSI EN 303 645 Or
		ISO/IEC 29147 paragraph 6.2.2; &
		ISO/IEC 29147 paragraph 6.2.5; &
		ISO/IEC 29147 paragraph 6.5
Information on minimum security update periods	✓	Schedule 1 Part 1 (4) &
	✓	5.3-13 of ETSI EN 303 645
Tests of provisions in ETSI EN 303 645 are addressed by the test group in ETSI TS 103 701, with named set of related test cases that describe how to assess the conformance of the DUT to each provision as specified in ETSI EN 303 645 § Specification(s) is referred to test cases in ETSI TS 103 701 for corresponding Provision in ETSI EN 303 645		

The details within the result table denote conformance to the applicable security requirements within Schedule 1 (2)(3)(4) of Security Standards for Smart Devices and the deemed compliance conditions within Section 16(3) of Cyber Security Act 2024.

Signature: DocuSigned by: Robert McCarthy 937D5547EA744E2...

Robert McCarthy
Director Product Security

iRobot Corporation
8 Crosby Drive
Bedford, MA 01730, USA

Date: March 3, 2026