



Declaration of Conformity

Navico declares that the following product complies with the requirements of Australia and New Zealand as required under section 182 of the Radiocommunications Act 1992 and under section 131(1)(g) of the New Zealand Radiocommunications Act 1989 respectively.

Product	RECON TROLLING MOTOR
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This product has been tested to the following standards

ACMA – Australia	Standard
Radiocommunications Equipment (General) Rules 2021.	AS/NZS 2772.2 2016. Radiofrequency Fields - Principles And Methods Of Measurement And Computation - 3 KHz To 300 GHz.
Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017.	ACMA Radiocommunications (Electromagnetic Compatibility) Standard 2017.
Radiocommunications Equipment (General) Rules 2021.	Schedule 5 Part 15 Short Range Equipment Standard.
RSM - New Zealand	Standard
Radiofrequency field exposure standard.	AS/NZS 2772.2 2016. Radiofrequency Fields - Principles And Methods Of Measurement And Computation - 3 KHz To 300 GHz.
Radiocommunications (EMC Standards) Notice 2019.	EN 60945:2002. Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results. AS/NZS CISPR 12:2013. Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers.
Radiocommunications Regulations (Radio Standards) Notice 2023.	ACMA Radiocommunications Equipment (General) Rules 2021, Schedule 5 Part 15 Short Range Equipment Standard.

Test report

Laboratory	Report No.
NCEE LABS	R20220929-20-E2A
SPORTON LAB	AA370301, AR370301

Supplier's details (manufacturer, importer or agent)

Name:	Navico Australia Pty Ltd.
Address:	Mosman Bay Marine 1 Centenary Drive Mosman Sydney 2088
Australian Business Number:	96124340898

I hereby declare that the product mentioned above complies with the requirements and standards mentioned above. All products supplied under this declaration will be identical to the product identified above.

	Supplier or agent
Signature	Mahdy Dennaoui / Finance Manager 
Date	January 17 th 2025

The attention of the purchaser, installer, or user is drawn to special measures and limitations to use which must be observed when the product is taken into service to maintain compliance with the above directives. Details of these special measures and limitations to use are contained in the appropriate product manuals.

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List of products:

Brand	Product	Product description
LOWRANCE	RECON FW 72" TROLLING MOTOR	Trolling motor with 72" shaft size for freshwater fishing.
LOWRANCE	RECON FW 60" TROLLING MOTOR	Trolling motor with 60" shaft size for freshwater fishing.
LOWRANCE	RECON FW 54" TROLLING MOTOR	Trolling motor with 54" shaft size for freshwater fishing.
LOWRANCE	RECON FW 48" TROLLING MOTOR	Trolling motor with 48" shaft size for freshwater fishing.
LOWRANCE	RECON SW 72" TROLLING MOTOR	Trolling motor with 72" shaft size for saltwater fishing.
LOWRANCE	RECON SW 60" TROLLING MOTOR	Trolling motor with 60" shaft size for saltwater fishing.
LOWRANCE	RECON SW 54" TROLLING MOTOR	Trolling motor with 54" shaft size for saltwater fishing.
LOWRANCE	ADVANCED WIRELESS FOOT PEDAL	Wireless foot pedal to control the trolling motor.
LOWRANCE	FREESTEER REMOTE	Remote to wirelessly control the trolling motor.
SIMRAD	RECON SW 72" TROLLING MOTOR	Trolling motor with 72" shaft size for saltwater fishing.
SIMRAD	RECON SW 60" TROLLING MOTOR	Trolling motor with 60" shaft size for saltwater fishing.
SIMRAD	RECON SW 54" TROLLING MOTOR	Trolling motor with 54" shaft size for saltwater fishing.
SIMRAD	FREESTEER REMOTE	Remote to wirelessly control the trolling motor.
SIMRAD	ADVANCED WIRELESS FOOT PEDAL	Wireless foot pedal to control the trolling motor.