

DECLARATION OF CONFORMITY

Product	Description
BOW55_DI (series)	
BOW75_DI (series)	Ignition protected bow thruster
BOW95_DI (series)	

VETUS B.V. (manufacturer) hereby declares, under its sole responsibility, that the above product complies with the following relevant EU and/or UK legislation:

EU legislation	Details
Directive 2013/53/EU	Recreational craft and personal watercraft requirements
Conformity assessment module(s)	B (+C)
EU notified body	0614 - European certification bureau (ECB)
Certificate number(s)	06-04-859, 06-04-858
Directive 2014/30/EU	Electromagnetic compatibility
Conformity assessment module(s)	A
EU notified body	Not applicable
Certificate number(s)	Not applicable

UK legislation	Details
Recreational Craft Regulations 2017	Recreational craft and personal watercraft requirements
Conformity assessment module(s)	On the basis of Directive 2013/53/EU, B (+C)
UK conformity assessment body	Not applicable. Ref. Recreational Craft Regulations 2017, ch. 10
Certificate number	Not applicable
Electromagnetic Compatibility Reg. 2016	Electromagnetic compatibility
Conformity assessment module(s)	On the basis of Directive 2014/30/EU, A
EU notified body	Not applicable. Ref. Recreational Craft Regulations 2017, ch. 10
Certificate number(s)	Not applicable

Used (harmonised) standard(s)	Title(s)
ISO 8846:1990	Small craft - Electrical devices - Protection against ignition of surrounding flammable gases
EN 55011:2009/A1:2010	Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement
EN 61000-3-2:2006	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

VETUS B.V.

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Signed for and on behalf of VETUS B.V.

Schiedam, October 4, 2022

J.A. Boonstra



Project Manager Regulatory Compliance, R&D Department