

## **EU Declaration of Conformity**

We : Vetus B.V.

Fokkerstraat 571 3125 BD Schiedam The Netherlands

*in accordance with the following Directive(s):* 

## 2013/53/EU Recreational Craft Directive

hereby declare under our sole responsibilty that the product(s) listed below to which this declaration relates are in conformity with the applicable requirements of the following standard(s):

## ISO 12216:2002

The portholes are allowed to be used in the specified design category and area.

The portholes have been tested according CE type test, module B of the directive 2013/53/EU and complies, where relevant, to the essential safety requirements for pleasure craft.

The tests have been carried out by 'Dutch Certification Institute (DCI®), Nipkowweg 9, NL- 8501 XH Joure, notified body number 0613, according to the above mentioned standard.

description:	Portholes, aluminium, type PM		DCI Cer-	Design category / Area		
type:			tificate Number	Power boats		Sailing Boats
PA3016	Porthole, alu., type PA3016,	317 x 182 mm		A/III		C/III
PA3016B	Porthole, alu., type PA3016B,	317 x 182 mm				
PA3517	Porthole, alu., type PA3517,	370 x 195 mm	_			
PA3517B	Porthole, alu., type PA3517B,	370 x 195 mm	DCI-			
PA3517BLF	Porthole, alu., type PA3517BLF,	370 x 195 mm	CE-2013/53-			
PA4116	Porthole, alu., type PA4116,	427 x 182 mm	1769*00			
PA4116B	Porthole, alu., type PA4116B,	427 x 182 mm	_			
PA4317	Porthole, alu., type PA4317,	455 x 195 mm				
PA6317	Porthole, alu., type PA6317,	654 x 195 mm				
PA3527B	Porthole, alu., type PA3527B,	370 x 295 mm	DCI- CE-2013/53- 1769*00	Front window	B/III	_ Not applicable
				Side window	A/III	

Signed for and on behalf of: Vetus b.v.

Place and date of issue: Schiedam, 13.09.2017

Ing. P.H. le Pair

Senior Project Engineer, Vetus B.V.