



## ORYX® Collar FX

### DECLARATION OF PERFORMANCE (DoP)

Version 1.0, 21-03-2016 (English)

- 1. Unique identification code of the product type**  
ORYX® Collar FX 330, ORYX® Collar FX 450 and ORYX® Collar FX 550
- 2. Type, batch or serial number, as required by section 11 (4) of the CPR**  
See ETA 16-0220; see batch number on the product
- 3. Intended application in accordance with the harmonised technical specification**  
Fire-resistant sealing material designed for openings in fire-resistant walls or floors in which plastic pipes, cables and insulated metal pipes have been installed. See ETA 16-0220.
- 4. Name and contact address as required by Section 11 (5) of the CPR**  
Dutch Marine Systems BV, Hoogschaijksestraat 15, 5374 EC Schaijk, The Netherlands
- 5. Name and contact address of the authorized person whose mandate relates to tasks as referred to in Section 12 (2)**  
See Section 4
- 6. System for assessing and verifying the consistency of the performance, as referred to in the CPR, Annex V**  
System 1
- 7. Basis of the claimed performance**  
European technical assessment ETA 16-0220 issued by notified body UL International (UK) Ltd. on the basis of ETAG 026-2. UL has also executed the tasks as a third party as stated in Annex V under System 1 and has issued the 'Certificate of Conformity' 0843 - CPR – 0300.

### 8. Claimed performance

Essential properties	Declared property	Harmonised technical specification
Fire-resistance	Up to EI240, see ETA 16-0220	EN 13501-2, ETAG 026-2
Released hazardous substances	Safety data sheet and REACH declaration issued by Dutch Marine Systems	Regulation 1907/2006/EC Regulation 1272/2008/EC
Sustainability and usability	Y <sub>2</sub>	EOTA TR024
Other	Not applicable / no property declared	N/A

Signed by and on behalf of: Dutch Marine Systems BV

*J. Koster*  
Managing director