

EU DECLARATION OF CONFORMITY

Document Number: DOC-0366A -R-2 **Rev Number:** 2
Part Number(s): See tables in Annex
Description(s): MTX & MTX-R Demand Regulators
Manufacturer: Apeks Marine Equipment Ltd., Neptune Way, Blackburn, Lancashire. BB1 2BT, United Kingdom.
This declaration of conformity is issued under the sole responsibility of Apeks Marine Equipment Ltd.
EU Regulation(s): EC Directive 89/686/EEC - Personal Protective Equipment (PPE)
 EN 250:2014 – Respiratory equipment – Open-circuit self-contained compressed air diving apparatus - Requirements, testing and marking
Risk Category of PPE: Category III in accordance with the essential health and safety requirements as described by Annex II of Directive 89/686/EEC Personal Protective Equipment (PPE).
Conformity Assessment Procedure: EU examination (Module B) set out in Annex V conformity to type based on internal production control plus supervised product checks at random intervals (Module C2) set out in Annex VII of Regulation (EU) 2016/425 Personal Protective Equipment under the surveillance of notified body DNV GL, Brooktorkai 18, 20457 Hamburg, Germany. Identification number 0098.
CE Certification applied for: Personal Protective Equipment (PPE) using Harmonised standard EN250:2014 Respiratory equipment- open circuit self- contained compressed air diving apparatus.
Type Examination performed by: National Institute of Professional Diving (INPP)
 Entrance n ° 3
 Port of Pointe Rouge
 BP.157
 13267 Marseille CEDEX 08, France.
 Notified Body Identification Number 0078
EU Type Examination Certificate number(s): No0078/2480/079/1016/0052
 No0078/2480/079/1116/0055
 No0078/2480/079/1116/0056
Quality Control Assessment: DNV GL, Brooktorkai 18, 20457 Hamburg, Germany.
 BSI House, 389 Chiswick High Road, London, W4 4AL
Reference of harmonised standards used: EN 250:2014 – Respiratory equipment – Open-circuit self-contained compressed air diving apparatus - Requirements, testing and marking
Remarks: Breathing performance tests according to EN250:2014 (§5.7.1, §6.7.1, §5.7.2, §6.7.2) were carried out at a depth of 60 msw, using Apeks hose length of 3 metres.
 Testing relating to auxiliary emergency breathing system acc. to EN250:2014 (§5.7.3 and Annex B) was performed at depth of 60 msw, with an air flow of 970 l/min at cold water conditions of 2°C.

Signed for and on behalf of Apeks Marine Equipment:



Blackburn, Lancashire, United Kingdom.

Date of issue: 19/02/2020

Andy Davis, Design Manager

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Part Number(s): See tables in Annex

Description(s): MTX & MTX-R Demand Regulators

Manufacturer: Apeks Marine Equipment Ltd., Neptune Way, Blackburn, Lancashire. BB1 2BT, ENGLAND.

This declaration of conformity is issued under the sole responsibility of Apeks Marine Equipment Ltd.

EU Directive(s): Directive 2014/68/EU Pressure Equipment Directive (PED)

Classification of Pressure Equipment: Sound Engineering Practice (SEP) in accordance with Annex II of Directive 2014/68/EU

Conformity Assessment Procedure: Not applicable

CE Certification applied for: Not applicable

Type Examination performed by: Self-examination

EU Type Examination Certificate number(s): Not applicable

Quality Control Assessment: Not applicable

Reference of harmonised standards used: Not applicable

Reference of other Standards & Directives used: Not applicable

Signed for and on behalf of Apeks Marine Equipment:



Blackburn, Lancashire, United Kingdom.

Date of issue: 19/02/2020

Andy Davis, Design Manager

REACH Declaration

Document Number: DOC-0366A -R-2

The European REACH, **R**egistration, **E**valuation, **A**uthorisation and **R**estriction of **C**hemicals regulation, came into force on 1st June 2007. The objective of REACH is to improve the protection of human health and the environment through the better and earlier identification of the properties of chemical substances.

Aqua Lung UK / Apeks Marine Equipment operates and is accredited to the Environmental Management System ISO14001:2015 that is applied to both our own designed and manufactured products, plus any distributed products which would be considered downstream under the REACH definitions and therefore have no pre-registration or registration obligations under REACH.

We maintain intensive contact with our suppliers to ensure that the REACH obligations regarding Substances of Very High Concern (SVHC) are not included in our products, (Articles), where possible. As the list of SVHC is updated periodically by the European Chemical Agency (ECHA), part of our Environmental Management System is to review the list on an ongoing basis. Should our goods contain a SVHC we will always try to substitute where possible or, we will inform our customers where required, as part of our obligation under the REACH regulation as a downstream user.

To the best of our knowledge, at this time, the products listed in below Annex tables comply with REACH legislation.

In case of further questions regarding the implementation of the REACH regulation in our company, please do not hesitate to contact us.

Signed for and on behalf of Apeks Marine Equipment:



Blackburn, Lancashire, United Kingdom.

Date of issue: 19/02/2020

Andy Atkins, HSE Manager

Annex
Manufacturer's designation of the examined PPE:

Regulator Set

incl. 3rd Stage & 4th Stage

Part number

Common Part Number

Regulator Set incl. 3rd Stage & 4th Stage	Part number	Common Part Number
MTX-R Stage 4	AP0052GRY	RC128000
MTX-R REGULATOR	AP0060	RG122112
MTX-RC REG DIN + 2ND STG	AP00601CGIANT	RG122127
MTX-R REG CONTROL	AP0060C	RG122113
MTX-RC REG YOKE + 2ND	AP0060CGIANT	RG122128
MTX-RC REG GREY	AP0060CSGRY	RG122129
MTX-R REG VENTURI	AP0060V	RG122114
MTX-R REG DIN	AP0061	RG122111
MTX-R REG DIN CONTROL	AP0061C	RG122115
MTX-RC REG DIN + 2ND STG	AP0061CGIANT	
MTX-RC REG DIN GREY	AP0061CSGRY	RG122130
MTX-R REG DIN VENTURI	AP0061V	RG122116
MTX-R STAGE 3	AP0067	RQ115111
MTX-R STAGE 3 CONTROL	AP0067C	RQ115112
MTX-RC STAGE 3 GREY	AP0067CVSGRY	RQ115117
MTX-R STAGE 3 VENTURI	AP0067V	RQ115113
MTX-R STAGE 3 DIN	AP0068	RQ115114
MTX-R STAGE 3 DIN CONTROL	AP0068C	RQ115115
MTX-RC STAGE 3 DIN GREY	AP0068CVSGRY	RQ115118
MTX-R STAGE 3 DIN VENTURI	AP0068V	RQ115116
MTX-R SIDEMOUNT SET	AP0100MTXR	RP111111
MTX-R SIDEMOUNT SET IMP	AP0100MTXRIMP	RP111112
MTX REG BLACK	AP0286	
MTX REG BLACK VENTURI	AP0286V	
MTX REG SATIN	AP0286S	
MTX REG AQ	AP0286AQ	MD139118
MTX REG BCP AQ	AP0286BCPAQ	MD139117
MTX REG BLACK DIN	AP0287	
MTX REG BLACK DIN VENTURI	AP0287V	
MTX REG SATIN DIN	AP0287S	
MTX BLACK DIN REG AQ	AP0287AQ	MD127112
MTX BCP DIN REG AQ	AP0287BCPAQ	MD127111

Description: Demand regulator consisting of

1st stage	Part number	Common Part Number
MTX 1ST STAGE BLACK	AP0288	
MTX 1ST STAGE SATIN	AP0288S	
MTX REG 1ST STAGE AQ	AP0288AQ#	RT127118
	AP0288AQBOX	RT127119
MTX 1ST STG BCP AQ	AP0288BCPAQ#	RT127116
	AP0288BCPAQBOX	RT127117
MTX 1ST STAGE BLACK DIN	AP0289	
MTX 1st STAGE SATIN DIN	AP0289S	
MTX 1ST STG DIN AQ	AP0289AQ#	RT127124
	AP0289AQBOX	RS136116
MTX 1ST STG DIN BCP AQ	AP0289BCPAQ#	RT127125
	AP0289BCPAQBOX	RT127126
MTX-R 1ST STAGE	AP0062	
	AP0062#	RT127112
MTX-R 1ST STAGE BRIGHT CHROME	AP0062BCP	
	AP0062BCP#	RT127121
MTX-R 1ST STAGE GREY	AP0062GRY	
	AP0062GRY#	RT127128
MTX-R 1ST STAGE DIN	AP0063	
	AP0063#	RT127111
MTX-R 1ST STAGE DIN BRIGHT CHROME	AP0063BCP	
	AP0063BCP#	RT127122
MTX-R 1ST STAGE DIN GREY	AP0063GRY	
	AP0063GRY#	RT127127

And

2nd stage	Part number	Common Part Number
MTX-R 2ND STAGE	AP0064	
	AP0064#	RS116111
MTX-RC 2ND STAGE BRIGHT CHROME PLATING	AP0064BCP	
	AP0064BCP#	RS116115
MTX-RC 2ND STAGE 'C'	AP0064C	
	AP0064C#	
MTX-R 2ND STAGE 'V'	AP0064V	
	AP0064V#	
MTX-RC 2ND STAGE 'C' GREY	AP0064CSGRY	
	AP0064CSGRY#	RS116119
MTX 2ND STAGE OCTO BCP AQ	AP0065BCPAQ#	RS136115
MTX 2ND STAGE OCTO BCPAQ BX	AP0065BCPAQBOX	RT127123
MTX-R OCTOPUS	AP0066	RS116112
MTX-R OCTOPUS 'C'	AP0066C	RS116113
MTX-R OCTOPUS 'V'	AP0066V	RS116114

2ND STAGE REG MTX AQ	AP0290AQ#	RS136113
	AP0290AQBOX	RS136114
MTX 2ND STAGE BRIGHT CHROME PLATING AQ	AP0290BCPAQ#	RS136111
	AP0290BCPAQBOX	RS136112
MTX 2ND STAGE 'V'	AP0290V	
	AP0290V#	RS115111
	AP0290VBOXED	RS115112
MTX 2ND STAGE 'V' SATIN	AP0290VS	
	AP0290VS#	
	AP0290VSBOXED	RS134111

An **AQUA LUNG** Company

A list of directors' names is available at the registered office

Registered in England 1231692 VAT No. 150 5120 19