AQUALUNG GROUP

EU DECLARATION OF CONFORMITY (EN) / DÉCLARATION UE DE CONFORMITÉ (FR)

DECLARACIÓN UE DE CONFORMIDAD (ES) / EU-KONFORMITÄTSERKLÄRUNG (DE)

DICHIARAZIONE DI CONFORMITÀ UE (IT) / DICHIARAZIONE DI CONFORMITÀ UE (PT)

This declaration of conformity is issued under the sole responsibility of the manufacturer :
La présente declaration de conformité est établie sous la seule responsabilité du fabriquant :
La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante:
Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Herstellers ausgestellt:
La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del produttore:
Esta declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante:

APEKS Marine Equipment Ltd., Neptune Way, Blackburn, Lancashire, United Kingdom, BB1 2BT

EU Importer: Aqualung Trading (Aqualung Logistics), 1ère avenue 14ème rue BP 148 06513 Carros Cedex, France

The manufacturer declares hereby that the personal protective equipment described hereunder is in conformity with the health and safety requirements set out in the Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

Le fabricant déclare par la présente que l'équipement de protection individuelle décrit ci-dessous est conforme aux exigences de santé et de sécurité énoncées dans le Règlement (UE) 2016/425 du parlement européen et du conseil du 9 mars 2016 relatif aux équipements de protection individuelle et abrogeant la directive 89/686/CEE du conseil.

El fabricante declara por la presente que el equipo de protección personal descrito a continuación cumple con los requisitos de salud y seguridad establecidos en el Reglamento (ue) 2016/425 del parlamento europeo y del consejo de 9 de marzo de 2016 relativo a los equipos de protección individual y por el que se deroga la Directiva 89/686/CEE del Consejo.

Der Hersteller erklärt hiermit, dass die hierin beschriebene persönliche Schutzausrüstung den Gesundheits- und Sicherheitsanforderungen entspricht, die in der Verordnung (EU) 2016/425 des Europäischen Parlaments und des Rates vom 9. März 2016 über persönliche Schutzausrüstung und die Aufhebung der Richtlinie 89/686/EWG des Rates festgelegt sind.

Il produttore dichiara che i dispositivi di protezione individuale descritti nel presente documento sono conformi ai requisiti di salute e sicurezza stabiliti nel Regolamento (UE) 2016/425 del Parlamento europeo e del Consiglio del 9 marzo 2016 sui dispositivi di protezione individuale e che abroga la Direttiva 89/686/CEE del Consiglio.

O fabricante declara pela presente declaração que o equipamento de proteção individual aqui descrito está em conformidade com os requisitos de saúde e segurança estabelecidos no Regulamento (UE) 2016/425 do Parlamento Europeu e do Conselho, de 9 de março de 2016, a respeito de equipamento de proteção individual, e que revoga a Diretiva 89/686/CEE.

Ref.: 01/2024
R&D Ref: DOC-P0195-R-1Revision Number 1

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Umbrella brand	Product name	Product type	Part Number
APEKS	TUNGSTEN REG 5PORT WBAG	Regulator System	AP0335F5BAG, *(RG113142)*
	TUNGSTEN REG DIN 5PORT WBAG		AP0336F5BAG, *(RG113143)*
	TUNGSTEN REG DIN		AP0336F5, *(RG113137)*
	TUNGSTEN REG DIN + 2ND		AP0336F5GIANT, *(RG113141)*
	TUNGSTEN REG DIN SWIVEL		AP0336F5J, *(RG113139)*
	TUNGSTEN REG YOKE		AP0335F5, *(RG113136)*
	TUNGSTEN REG YOKE + 2ND		AP0335F5GIANT, *(RG113140)*
	TUNGSTEN REG YOKE SWIVEL		AP0335F5J, *(RG113138)*
	TUNGSTEN STAGE3 DIN		AP0328F5, *(RQ125129)*
	TUNGSTEN STAGE3 YOKE		AP0327F5, *(RQ125128)*
	TUNGSTEN 5PORT WBAG		AP0327F5BAG, *(RQ125131)*
	TUNGSTEN DIN 5PORT WBAG		AP0328F5BAG, *(RQ125132)*
	XTX200 NITROX REG M26		NP0334FH, *(RG113113)*
	XTX200 REG DIN		AP0334F-1, *(RG113122)*
	XTX200 REG DIN + 2nd STG		AP0334F-1GIANT, *(RG113116)*
	XTX200 REG DIN SWIVEL		AP0334F-1/J, *(RG113118)*
	XTX200 REG YOKE		AP0334F, *(RG113121)*
	XTX200 REG YOKE + 2ND		AP0334FGIANT, *(RG113115)*
	XTX200 REG YOKE SWIVEL		AP0334F/J, *(RG113123)*
	XTX200+40 STAGE3 DIN		AP0325F-1, *(RQ125124)*
	XTX200+40 STAGE3 YOKE		AP0325F, *(RQ125116)*
	XTX200+50 STAGE3 DIN		AP0326F-1, *(RQ125126)*
	XTX200+50 STAGE3 YOKE		AP0326F, *(RQ125118)*
	XTX100 REG DIN USA		AP0333F-1AA
	XTX100 REGULATOR DIN		AP0333F, *(RG111116)*
	XTX100 REGULATOR DIN		AP0333F-1, *(RG111117)*
	XTX100 REGULATOR USA		AP0333FAA
	XTX100 REG DIN		NP0333F-1, *(RG111112)*
	XTX100 NITROX REG M26		NP0333FH, *(RG111113)* *
	XTX50 DS4 REG DIN		AP0332F-1/DS4, *(RG115125)*
	XTX50 DS4 REG YOKE		AP0332F/DS4, *(RG115126)*
	XTX50 REG DIN		NP0332F-1, *(RG115112)*
	XTX50 NITROX REG M26		NP0332FH, *(RG115113)* *
	XTX50 REG + 2nd STAGE		AP0332FGIANT, *(RG115115)*
	XTX50 REG DIN		AP0332F-1, *(RG115128)*
	XTX50 REG DIN + 2nd STG		AP0332F-1GIANT, *(RG115116)*
	XTX50 REG DIN 5 PORT		AP0332F-1/5A, *(RG115135)*
	XTX50 REG DIN 5PORT		AP0332F-1/5, *(RG115117)*
	XTX50 REG YOKE		AP0332F, *(RG115127)*
	XTX50 SIDE MOUNT SET		AP0100F, *(RP111121)*
	XTX50 SIDE MOUNT SET IMP		AP0100F/IMP, *(RP111122)*
	XTX50+40 STAGE3 DIN		AP0317F-1, *(RQ129119)*
	XTX50+40 STAGE3 YOKE		AP0317F, *(RQ129114)*
	XTX50+50 STAGE3 DIN		AP0318F-1, *(RQ129121)*
	XTX50+50 STAGE3 YOKE		AP0318F, *(RQ129115)*
	XTX50_REG_DIN		AP0332F-1/5 *(RG115117)*
	XTX50_DS4_REG_DIN		AP0332F-1D4O2 *(RG115119)*
	XTX50_DS4_REG_YOKE		AP0332F-DS4 *(RG115126)*
	XTX40 DS4 REG DIN		NP0331F-1/DS4, *(RG114113)*
	XTX40 DS4 NITROX REG M26		NP0331FH/DS4, *(RG114116)* *

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Regulator System Continued:			
Brand	Regulator Set incl. 3rd & 4th Stage	Product type	Part Number
APEKS	XTX40 DS4 REG DIN	Regulator System	AP0331F-1/DS4, *(RG114119)*
	XTX40 DS4 REG YOKE		AP0331F/DS4, *(RG114121)*
	XTX40 REG DIN		NP0331F-1, *(RG114112)*
	XTX40 NITROX REG M26		NP0331FH, *(RG114115)* *
	XTX40 REG DIN		AP0331F-1, *(RG114123)*
	XTX40 REG YOKE		AP0331F, *(RG114122)*
	XTX40 STAGE3 DIN		AP0314F-1, *(RQ128113)*
	XTX40 STAGE3 YOKE		AP0314F, *(RQ128116)*
	TEK SET		AP0332F-1-SET, *(RP112113)*
	TEK SET		AP0332F-1-SETA, *(RP112114)*
	TEK SET + GAUGE		AP0050, *(RC112115)*
	TEK SET + GAUGE IMP		AP0051, *(RC112116)*
	TEK3 LH + RH 1st STAGES		AP0367F-1,
	TEK3 LH + RH 1st STAGES		AP0367F-1#, *(RT133113)*
	XTX_REG_DIN		AP0332F-1O2 *(RG115122)*
	XTX_REG_DIN		AP0332F-1O2A *(RG115133)*

The products described above belong to risk Category III.

Les produits décrits ci-dessus sont des produits de risque Catégorie III.

Los productos descritos anteriormente son productos de riesgo Categoría III.

Die oben beschriebenen Produkte gehören zur Risikokategorie III.

I prodotti descritti sopra appartengono alla Categoria di rischio III.

Os produtos descritos acima pertencem ao risco de Categoria III.

These products comply with the following harmonized standard:

Ces produits sont conformes à la norme harmonisée suivante:

Estos productos cumplen con la siguiente norma armonizada :

Diese Produkte entsprechen der folgenden harmonisierten Norm:

Tali prodotti sono conformi alla seguente norma armonizzata:

Estes produtos estão em conformidade com a seguinte norma harmonizada:

The products described above comply with the following designated standards:

EN 250:2014 - Respiratory equipment – Open Circuit Self Contained compressed air diving apparatus – requirements, testing and marking.

Where denoted (*), the products also comply with:

EN 13949:2003 – Respiratory equipment. Open-circuit self-contained diving apparatus for use with compressed Nitrox and oxygen. Requirements, testing, marking.

(Demand regulator connection as stated in §4.4 of EN 13949:2003 *follow the requirements of ISO 12209:2013).*

EN 144-3:2003 - Respiratory protective devices. Gas cylinder valves. Outlet connections for diving gases Nitrox and oxygen

These product(s) comply with the following national standards/technical specifications :

Ces produits sont conformes aux normes nationales/spécifications techniques suivantes :

Estos productos cumplen con los siguientes estándares nacionales / especificaciones técnicas:

Dieses Produkt entspricht/diese Produkte entsprechen den folgenden nationalen Normen/technischen Spezifikationen:

I prodotti sono conformi alle seguenti norme nazionali/specifiche tecniche:

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Estes produtos cumprem as seguintes normas nacionais/especificações técnicas:

ISO 12209:2013 Gas cylinders — Outlet connections for gas cylinder valves for compressed breathable air.

EU type-examination (module B) was performed and EU type-examination certificate N° 0598/PPE/24/2200 Issue 1 **was issued by the notified body**:

L'examen UE de type (module B) a été effectué et l'attestation d'examen UE de type N° 0598/PPE/24/2200 Issue 1 a été délivrée par l'organisme notifié :

Se realizó el examen UE de tipo (módulo B) y el certificado de examen UE de tipo N ° 0598/PPE/24/2200 Issue 1fue emitido por l'organismo notificado:

Es wurde eine EU-Baumusterprüfung (Modul B) durchgeführt und die EU-Baumusterprüfungsbescheinigung

N° 0598/PPE/24/2200 Issue 1 wurde von der benannten Stelle ausgestellt:

È stato eseguito l'esame UE del tipo (modulo B) e il certificato di esame UE del tipo N° 0598/PPE/24/2200 Issue 1 è stato rilasciato dall'organismo notificato:

Foi realizado um exame UE de tipo (módulo B) e foi emitido o certificado de exame UE de tipo N° 0598/PPE/24/2200 Issue 1 pelo organismo notificado:

SGS Fimko Oy, Takomotie 8, FI-00380 Helsinki, Finland, Notified Body Number 0598.

Conformity assessment procedure of conformity to type based on quality assurance of the production process (module D) was carried out under the surveillance of the Notified body:

La procédure d'évaluation de la conformité au type sur la base de l'assurance de la qualité du mode de production (module D), a été effectué sous la surveillance de l'organisme notifié susmentionné.

El procedimiento de evaluación de la conformidad con el tipo basado en el aseguramiento de la calidad del proceso de producción (módulo D) se ha llevado a cabo bajo la supervisión del organismo notificado antes mencionado.

Das Konformitätsbewertungsverfahren zur Konformität mit dem Baumuster, das auf der Qualitätssicherung des Produktionsprozesses (modul D) basiert, wurde unter der Aufsicht der oben erwähnten benannten Stelle durchgeführt.

La procedura di valutazione della conformità al tipo basata sulla garanzia di qualità del processo di produzione (modulo D) è stata effettuata sotto la sorveglianza del suddetto organismo notificato.

O procedimento de avaliação da conformidade com o tipo baseado na garantia da qualidade do processo de produção (módulo D) foi realizado sob a vigilância do organismo notificado acima mencionado.

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Notified Body Number 2797. Certificate N° 789505.

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Remarks / Remarques / Observaciones / Bemerkungen / Osservazioni / Observações:

The above referenced regulators consist of the following components:

Other remarks: The above referenced regulators consist of the following components:

One on the below First Stages.

Brand	Regulator Set incl. 3rd & 4th Stage	Product type	Part Number
Apeks	DST 1st STAGE YOKE	Regulator First Stage	AP0361F
			AP0361F#, *(RT129116)*
			AP0361F-1
	DST 1st STAGE DIN 5PORT		AP0361F-1/5
			AP0361F-1/5#, *(RT129117)*
	XTX100 1st STAGE		AP0362F
			AP0362F#, *(RT131111)*
	XTX100 1st STAGE DIN		AP0362F-1, *(RT131113)*
			AP0362F-1#, *(RT131113)*
	XTX100 1st STAGE DIN USA		AP0362F-1AA
	XTX100 1st STAGE USA		AP0362FAA
	XTX200 1st STAGE YOKE		AP0363F
			AP0363F#, *(RT132111)*
	XTX200 1st STAGE DIN		AP0363F-1
			AP0363F-1#, *(RT132113)*
	TEK3 LH 1st STAGE		AP0366F-1-L
			AP0366F-1-L#, *(RT133111)*
	TEK3 RH 1st STAGE		AP0366F-1-R
			AP0366F-1-R#, *(RT133112)*
	TUNGSTEN 1st STAGE YOKE		AP0368F5
			AP0368F5#, *(RT132125)*
	TUNGSTEN 1st STAGE DIN		AP0369F5
			AP0369F5#, *(RT132126)*
	DS4 1st STAGE YOKE		AP0527, *(RT134114)*
	DS4 1st STAGE DIN		AP0528, *(RT134113)*
	DST NITROX 1st STAGE DIN		NP0361F-1
			NP0361F-1#, *(RT132118)*
	DST NITROX 1st STAGE M26		NP0361FH
			NP0361FH#, *(RT129115)* *
	XTX100 NITROX 1st M26		NP0362FH
			NP0362FH#, *(RT131117)* *
	XTX200 NITROX 1st M26		NP0363FH
			NP0363FH#, *(RT132119)* *
	DS4 NITROX 1st STAGE DIN		NP0528
			NP0528#, *(RT134115)*
	DS4 NITROX 1st STAGE M26		NP0528H
			NP0528H#, *(RT134117)* *
	XTX200_FSR_1ST STG_5PORT		AP0363F-1/5
	FSR_1ST_STAGE		AP0363F/5

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Combined with any of the below Second Stages:

Brand	Regulator 2nd Stage	Product type	Part Number
Apeks	XTX50 NITROX 2nd STAGE	Regulator Second Stage	AP0352F
			NP0352F#, *(RS132112)*
	XTX40 2nd STAGE		AP0351F
			AP0351F#, *(RS131111)*
	XTX200 2nd STAGE		AP0353F/2
			AP0353F/2#, *(RS129111)*
	TUNGSTEN 2nd STAGE PVD		AP0354FPVD
			AP0354FPVD#, *(RS129115)*
	XTX100 NITROX 2nd STAGE		AP0353F/1
			AP0353F/1#, *(RS127111)*
	XTX40 NITROX 2nd STAGE		NP0351F
			NP0351F#, *(RS131112)*
	XTX50 NITROX 2nd STAGE		NP0352F
			NP0352F#, *(RS132112)*
	XTX100 NITROX 2nd STAGE		NP0353F/1
			NP0353F/1#, *(RS127112)*
	XTX200 2nd STAGE		NP0353F/2
			NP0353F/2#, *(RS129111)*
	XTX40 2nd STAGE OCTOPUS		AP0351F/O/Y
			AP0351F/O/Y#, *(RS131113)*
	XTX40_OCTOPUS		AP0341F-Y
	XTX50_OCTOPUS		AP0342F-Y
	XTX50_OCTO_SECOND_STAGE		AP0352F-O-Y
	XTX40 2nd STAGE OCTOPUS		AP0352F/O/Y
	NM XTX40 2nd STG RH		NM0351-AQ

Signed for and on behalf of / Signé par et au nom de/ Firmado por y en nombre de/ *Unterzeichnet für und im Namen von / Firmato a nome e per conto di/ Assinado por e em nome de:*

Apeks Marine Equipment Ltd

Place and date of issue / Date et lieu d'établissement/ Lugar y fecha de expedición/ *Ort und Datum der Ausstellung / Luogo e data di rilascio / Local e data de emissão*:

24/01/2024

Name, function / Nom, function / Nombre, cargo / *Name, Funktion / Nome, funzione / Nome, função*:

David Barnes, Director of Quality

Signature / Signature / Firma / *Unterschrift/ Firma / Assinatura*:

Ref.: 01/2024
R&D Ref: DOC-P0195-R-1Revision Number 1