



Product Service

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TÜV SÜD Product Service GmbH • Daimlerstraße 11 • 85748 Garching • Germany

Rotho Blaas srl
Via Dell'Adige 2/1
I-39040 Cortaccia

Your ref./from	Our ref./Name	Phone-ext/E-Mail	Fax-ext	Date	Page
mv	PS-CPS-HDLS Garching Matthias Völz	+49 89 361965-483 matthias.voelz@tuev-sued.de	+49 89 361965-799	2018-07-31	1 of 2

**Confirmation for different types of anchor devices EN 795:2012 and CEN/TS 16415:2013
Order 713138478**

Dear Mr Weiss,

on June 19th, 2018 you ordered a confirmation letter (as overview) for different anchor devices EN 795:2012 (and CEN/TS 16415:2013 for special types), which were tested by TÜV SÜD Product Service GmbH between 2013 and 2017.

The table 1 shows all anchor devices of company Rothoblaas, via dell'Adige 2/1, 39040 Cortaccia, Italy, which were certified according PPE Directive 89/686/EEC and tested according EN 795:2012 for 1 person (and CEN/TS 16415:2013 for special types for more than 1 person – detailed information about the number of users can be found in the test reports or confirmations) by TÜV SÜD Product Service GmbH between 2013 and 2017.

Anchor device	Documents
HOOKEVO	P5 13 04 78362 001; TR.-No.: 713019357-1 (EN 795:2012, type A)
KITE	P5 13 04 78362 002; TR.-No.: 713019357-2 (EN 795:2012, type A)
LOOP/LOOPXL/KRAKEN	P5 15 07 78362 014; TR.-No.: 713028458-1 (EN 795:2012, type A)
AOS01/ AOS50/AOS130 AOS200/AOS300/AOS400 AOS500	P5 15 11 78362 015; TR.-No.: 713033865-100-4 (EN 795:2012, type A and CEN/TS 16415:2013)
TOWER300/400/500/600 TOWERPEAK	P5 15 12 78362 016; TR.-No.: 713033865-1 & 713033865-100-5 (EN 795:2012, type A+C and CEN/TS 16415:2013) - Confirmation 713033865-100-6 TOWERPEAK

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HRB 85742
USt-IdNr. DE129484267
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HypoVereinsbank München
IBAN DE13700202700048852211
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TÜV SÜD Product Service GmbH

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Deutschland

TOWER 22500 TOWERSLOPE	P5 14 03 78362 007; TR.-No.: 713033865-2 (EN 795:2012, type A+C and CEN/TS 16415:2013)
TOWER A2500	P5 14 03 78362 010; TR.-No.: 713033865-3 (EN 795:2012, type A+C and CEN/TS 16415:2013)
PATROL incl. components: PATROLEND/PATROLTERM PATROLINT/PATROLANG PATROLMED/SPEAR	P5 13 07 78362 006 (old version); TR.-No.: 713024378-1 - Confirmation_713028458-1_PATROLMED - Confirmation_713031591_PATROL-SPEAR P5 15 12 78362 017; TR.-No.: 713024378-1 & Confirmation 713049397-3 (EN 795:2012, type C and CEN/TS 16415:2013) - Confirmation_713049397-2_PATROL
SHIELD	P5 15 07 78362 013; TR.-No.: 713049397-1 (EN 795:2012, type A+C and CEN/TS 16415:2013)

Table 1

The co. Rothoblaas has sent a confirmation letter (see annex) in which they confirm that there are no changes on the above mentioned products in relation to the above mentioned certificates, test reports or confirmations.

Based on that we confirm with this letter, that the above mentioned products (see table 1) are still conform to EN 795:2012 (and CEN/TS 16415:2013 for special types).

In addition to that, based on PPE Directive 89/686/EEC, Art. 11A or 11B, PPE category III products must be checked annually by notified body. Co. Rothoblaas choose Art. 11B procedure, done by notified body TÜV SÜD Product Service GmbH in 2014 (certification audit) and 2015 (1st re-certification audit), see table 2.

Certification audit based on PPE Directive 89/686/EEC, Art. 11B PPE QA-system	P2 14 05 78362 011; TR.-No.: 713041412-1 P2 14 05 78362 012; TR.-No.: 713041412-2
1 st Re-certification audit based on PPE Directive 89/686/EEC, Art. 11B PPE QA-system	TR.-No.: 713060631-1 TR.-No.: 713060631-2

Table 2

Since December 2015, anchor devices type A, C and D are no longer categorized as PPE according PPE Directive 89/686/EEC.

Between 2014 and 2017, the below mentioned anchor devices (see table 3) are positive tested according EN 795:2012 (and CEN/TS 16415 for special types).

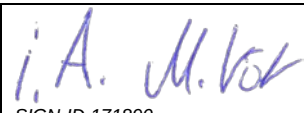
Anchor device	Test part of standard
component PATROLTERML	Tests were done in 2014 in combination with TOWER (project number 713049397) (EN 795:2012, 4.4.1 – type A and CEN/TS 16415:2013, 4.2.1 and tested statically with 24,5kN – static load of EN 795C system PATROL)
PATROL incl. components: PAREND/PAREX/PARIN PARINTER/PASANG/PASINT SLIDE1/SLIDE2/SLIDE3	TR.-No.: 713082592 (EN 795:2012, 4.4.3 type C and CEN/TS 16415:2013, 4.2.3 and 4.2.4) - Confirmation_713082592_Rev.1_PATROL - Confirmation_713082592-1_Rev.3_PATROL - Confirmation_713082592-2_Rev.3_PATROL - Confirmation_713082592-3_Rev.3_PATROL
SLIM + BEFSLIM1 SLIM + BEFSLIM2	TR.-No.: 713121678-1 (EN 795:2012, 4.4.1 – type A)
HOOK EVO 2.0 (in 3 versions) ➤ HOOK EVO 20 ➤ HOOK EVO 50 ➤ HOOK EVO 100	TR.-No.: 713121678-2 (EN 795:2012, 4.4.1 – type A)

Table 3

Yours sincerely,

TÜV SÜD PRODUCT SERVICE GMBH
CPS
Report checked

Expert

 SIGN-ID 171904 Volker Kron	 SIGN-ID 171890 Matthias Völz
Volker Kron PS-CPS-HDLS Garching	Matthias Völz PS-CPS-HDLS Garching

Annex:

- Confirmation letter no changes

TÜV SÜD Product Service GmbH

Garching Branch
Daimlerstraße 11
85748 Graching
Germany

Dear Mr Völz,

Rothoblaas confirms, that there were made no changings on the following products

HOOKEVO, LOOP, LOOP XL, KRAKEN, KITE, SHIELD, HOOKEVO20, HOOKEVO50,
HOOKEVO100, SLIM, TOWER300, TOWER400, TOWER500, TOWER600, TOWER22500,
TOWERA2500, TOWERPEAK, TOWERSLOPE, AOS01, AOS50, AOS130, AOS200,
AOS300, AOS400, AOS500, PATROLTERM, PATROLEND, PATROLTERML, SPEAR,
PATROLMED, PATROLINT, PATROLANG, PASINT, PASANG, PARIN, PAREX, PARINTER,
PAREND, SLIDE1, SLIDE2, SLIDE3

since EC-Type Examination Certificate (Baumusterprüfung), without authorization of Notified
Body TÜV Süd Product Service.

Kurtatsch, 13.7.2018

rothoblaas
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