



Product Service

EC-Type Examination Certificate

No. P5 15 12 78362 016

Holder of Certificate: Rotho Blaas Srl

 Via dell'Adige 2/1
 39040 Cortaccia
 ITALY

Product: PPE against fall from a height
 Anchor Devices EN 795 A+C and CEN/TS 16415

Model(s): TOWER

Parameters: Old EC-Type Examination Certificate No: P5 14 03 78362 009

Construction: - component TOWER (S235JR hot-dip galvanized steel anchor); $\varnothing$ 48,3mm and 3,2mm thick; in different lengths: 300mm/400mm/500mm/600mm; double welded on a 150mm x 150mm steel plate, 8mm thick) in combination with fixation element for fall arrest;

Fixation element: - for EN 795/A use: component AOS; stainless steel 135° angled holder; l x w 111mm x 60mm; 4mm thick; with one l x w 50mm x 27,5mm hole as anchor point for 3 persons and one $\varnothing$ 17mm hole for fixation to TOWER);

- for EN 795/C use: different components of EN 795/C system PATROL; fixed over self-locking nut to TOWER; all parts are defined in drawings and part lists; see Annex

More Parameters:

This EC-Type Examination Certificate is issued according to Article 10 of Council Directive 89/686/EEC for personal protective equipment as classified in Article 8 (PPE of category 3). It confirms that the listed product fulfills the basic requirements as specified in Annex II of the Directive. This certificate refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification and on its technical documentation. See also notes overleaf.

Test report no.: 713033865-1/713033865-100-5

Valid until: 2019-03-26

Date, 2015-12-04

(Volker Kron)



TÜV SÜD Product Service GmbH is Notified Body according to Council Directive 89/686/EEC for personal protective equipment, notified by publication in the Official Journal of the EC No. C 203/44 dated July 07th, 1994 with identification No. 0123.

Page 1 of 3

Annex to

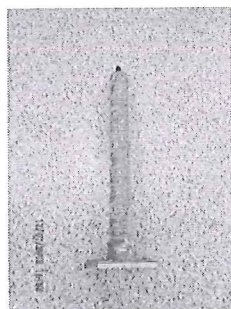
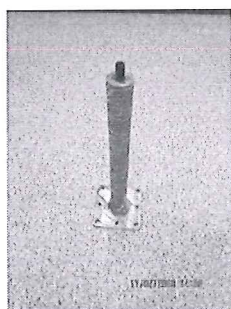
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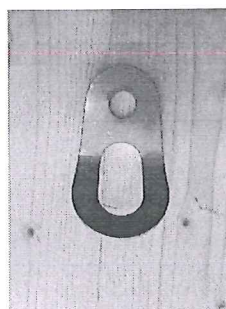
Anchor Devices, type TOWER:

- Fixations: component TOWER including the double welded steel plate can be fixed:
- on steel (S235JR or better) over 4 pc. M12 A2 stainless steel screws 1.4301 AISI 304;
 - on concrete (C20/25 with minimum reinforcement or better) over 4 pc. concrete anchor AB1 12x103mm or longer (FE210440);
 - on wood (GL 24H or better; at least 160x160mm) over 8 fully-threaded screws VGS 9x160mm or longer and 4 washers;
 - in combination with TOWERPEAK, made of 2 steel profiles; each profile l x w x h 350mm x 100mm x 30mm; 4mm thick; profiles are combined over a 150mm x 150mm steel plate, 8mm thick by 4 pc. A M12x60mm and 2 pc. M12x160mm; TOWER is fixed to TOWERPEAK over these 4 pc. A M12x60mm; TOWERPEAK is fixed on wood (GL 24H or better; at least 100x100mm) over 24 pc. HBS 8x100mm or longer with minimum penetration depth of at least 80 mm;
- Marking: manufacturer; type; EN 795/A+C:2012; CEN/TS 16415:2013; "read instruction"-pictogram; CE-marking; no. of user; serial no.;
- Weight:
- TOWER: 3,3 kg
 - AOS: 124 g
 - TOWERPEAK: 7,2 kg

TOWER



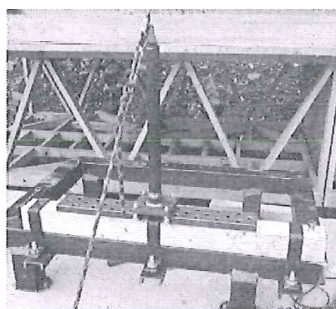
AOS



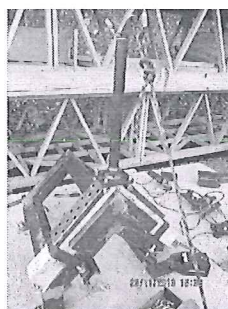


Product Service

TOWERPEAK
(180°, incl. TOWER)



TOWERPEAK
(90°, incl. TOWER)



Department: DEMUCMES / vm
Date: 2015-12-04

Page 3 of 3