



DEKRA EXAM GmbH
Certification Body

Notified and registered by the Commission of the European Union as Notified Body with identification number 0158

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Bochum, 2008-06-12
ZS-Mg/Mb/Be

Translation

Certificate No. ZB 08/015

on the EC-Type Examination in accordance with the Council Directive of 21 December 1989 on the approximation of the laws of the member states relating to personal protective equipment (89/686/EEC)

1. Client

ABS Safety GmbH
Gewerbering 3
47623 Kevelaer

2. Product

Designation: Anchor device according to DIN EN 795, class C
(cf. appendix)

Type: ABS-Lock SYS III

Manufacturer: ABS Safety GmbH, Gewerbering 3, 47623 Kevelaer

3. Examination

Types of the above-mentioned product were examined under examination no. 08/018 in the EXAM-Prüflaboratorium für Bauteilsicherheit -Seilprüfstelle-, accredited by the Zentralstelle der Länder für Sicherheitstechnik (ZLS).

4. Assessment

The examined types meet the requirements of DIN EN 795:1996 and comply with the applicable regulations of Directive 89/686/EEC.

5. CE Marking

When applying the CE Marking to the products that conform to the types examined, the client is obliged to add, in accordance with the attached pattern, the identification number of the Notified Body engaged in production control.

DEKRA EXAM GmbH


Signed: Migenda

Signed: Mühlenbruch

We confirm the correctness of the translation from the German original. In the case of arbitration only the German wording shall be valid and binding.

Bochum, 07 April 2010

DEKRA EXAM GmbH



Certification office



Special services unit



**DEKRA EXAM GmbH
Certification Body**

Appendix to Certificate No. ZB 08/015

Product description

The anchor device type: ABS Lock SYS III is designed to serve persons against a fall from height temporary. Maximum four persons at the same time can be saved on the anchor line from the out of corrosion-resistant steel made wire rope \varnothing 6 mm (construction 7 x 7). The montage of the system happens horizontal.

The endterminals can be bolt directly on an adequate building. On the eyelets of the ending anchors are mounted the attachment bracket with a rope fixture and an energy absorber on one end of the anchor line and the attachment bracket on the other end.

On the running length the anchor line is supported by an intermediate anchor, whereupon the anchor line can be put through the ring eyelet. The distance between two intermediate anchors must not come to over 20 m.

The maximum distance of the anchor line without intermediate anchor amounts 20 m, too.

The preload of the anchor line is mounted over the rope fixture manually.

On the anchor line the connecting component of the user is fixed.

Crossing an end of the anchor line through the user is not possible, because it is closed by the end anchor.

Please note: The fixture of the anchor device on the building is not the object of this type test.