

(1)

CERTIFICATE

- (2) No. of the Certificate: **ZP/B109/16-PZ**
- (3) Product: **Anchor device type A
Type: ABS-Lock® X-T-21**
- (4) Manufacturer: **ABS Safety GmbH**
- (5) Address: **Gewerbering 3, 47623 Kevelaer, Germany**
- (6) The design of this product and any acceptable variation thereto are specified in the appendix to this certificate.
- (7) The Certification Body of DEKRA EXAM GmbH certifies that this product comply with the requirements of the test regulations listed under item 8 below. The test results are recorded in test report PB 16-195.
- (8) The requirements are assured by compliance with
DIN EN 795:2012 **DIN CEN/TS 16415:2013**
- (9) This certificate relates only to the design and tests of the specified product in accordance to the contemplated requirements. Further requirements applied to the manufacturing process and supply of this product, are not covered by this certificate.
- (10) The manufacturer is authorised to apply the mark of conformity to the products that conform to the types examined.
- (11) This certificate is valid until 2021-09-05.



DEKRA EXAM GmbH
Bochum, 2016-09-06

Signed: Wiegand
Certification Body

Signed: Mühlenbruch
Special services unit

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.


Certification body


Special services unit

TRANSLATION

(12) Appendix to

(13) **Certificate**
ZP/B109/16-PZ

(14) 14.1 Subject and type
Anchor device type A
Type: ABS-Lock[®] X-T-21

14.2 Description

The anchor device of type ABS-Lock[®] X-H-21 (Fig. 1-2) is used to protect a maximum number of three people against falls from a height and is mounted on trapezoidal cross section with a crimp height of 35 mm to 160 mm. The anchor device is fastened by 4 holes (Ø 20 mm) and 4 toggle fasteners in the base plate. Centrally onto the base plate a support (Ø 16 mm) made of round steel with a height between 300 and 600 mm is welded. The bottom end of the support is enclosed by a sleeve. At the top end of the support there is an M16 ring-shaped eyelet securely screw-fastened with a nut. The user can protect himself against falls from a height by connecting his personal protective equipment to this eyelet. The anchor device consists of corrosion-resistant steel and is intended for load from any direction parallel to the roof surface.

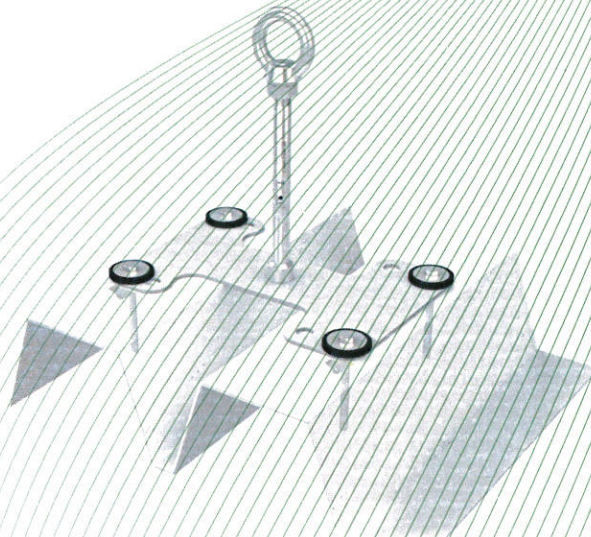


Fig. 1: Anchor device, type: ABS-Lock[®] X-H-21

(15) Test Report

PB 16-195, 2016-09-05