

(1) CERTIFICATE

- (2) No. of the certificate: **ZP/B092/16-PZ**
- (3) Product: **Anchor device Type A
Typ: STEELFIX EVO Roof Anchor**
- (4) Manufacturer: **Eyecatcher BV**
- (5) Address : **Teddingtonweg 28G, 2421 NIEUWKOOP, NIEDERLANDE**
- (6) The design of this product and any acceptable variation thereto are specified annex 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 the test and assessment report PB 16-164.
- (8) The requirements of the standard are assured by compliance with
DIN EN 795:2012 **CEN/TS 16415:2013**
- (9) This certificate relates only to the design, examination and tests of the specified product in accordance to the test regulations. Further requirements apply to the manufacturing process and supply of this product. These are not covered by this certificate.
- (10) The manufacturer is authorised to affix the approval mark to products which comply with the tested model.



- (11) This certificate is valid until 2016-07-14.

DEKRA EXAM GmbH
Bochum, 2016-07-15

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) Annex to

(13) **Certificate**
ZP/B092/16-PZ

(14) 14.1 Subject and type
Anchor device Type A
Typ: STEELFIX EVO Roof Anchor

14.2 Description

The anchor device, type: STEELFIX EVO Roof Anchor is used for protecting up to two people against falls from a height.

The anchor device consists of a base plate and an anchor point. As anchor point either an elongation element or an eyelet can be used. These serve for attaching the personal protective equipment against falls from a height of the user.

The mounting on the structure occurs with suitable fastening elements.

The base plate has a quadratic form with an edge length of 370 mm. It is available in two versions. The version made of corrosion resistant steel has a thickness of 2 mm, the version made of aluminum has a thickness of 4 mm.

The anchor device is intended for load from any direction parallel to the structure and it consists of corrosion-resistant material.

Note: The anchor device's attachment to the building is not part of this type examination.

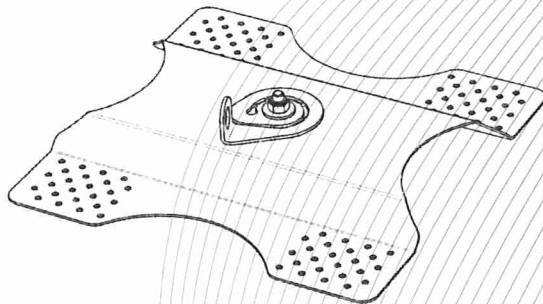


Fig.1: Anchor device, type: STEELFIX EVO Roof Anchor with elongation element

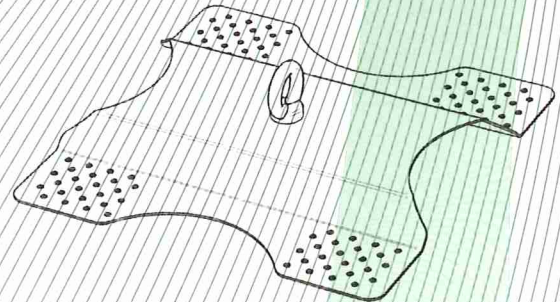


Fig.2: Anchor device, type: STEELFIX EVO Roof Anchor with eyelet

(15) Test and assessment report

PB 16-164, dd. 2016-07-13