

(1) Type Examination Certificate

(2) No. of the Type Examination Certificate: **ZP/B061/21** replaces ZP/B143/15

(3) Product: **Anchor device Type A**
Type: FALZ-25 and FALZ-45

(4) Manufacturer: **INNOTECH Arbeitsschutz GmbH**

(5) Address: **Laizing 10**
4656 Kirchham
Austria

(6) The design of this product and any acceptable variation thereto are specified in the schedule to this Type Examination Certificate.

(7) The certification body of DEKRA Testing and Certification GmbH certifies that this product complies with the fundamental requirements of the standard listed under item 8 below. The examination and test results are set out in the report PB 21-045.

(8) The requirements of the standard are assured by compliance with

DIN EN 795:2012

DIN CEN/TS 16415:2017


(9) This Type Examination Certificate relates only to the design, examination and tests of the specified product in accordance to the standard list. Further requirements of the Directive apply to the manufacturing process and supply of this personal protective equipment. These are not covered by this certificate.

(10) This Type Test Certificate is valid until 2026-04-11.

DEKRA Testing and Certification GmbH
Bochum, 2021-04-12

signed: Kilisch
Managing director

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.


Managing director

TRANSLATION

- (11) Appendix to
- (12) **Type Examination Certificate**
ZP/B061/21
- (13) 13.1 Subject and Type
Anchor device Type A
Type: FALZ-25 and FALZ-45

13.2 Description

The anchor devices of types FALZ-25 and FALZ-45 (Fig. 1-2) are used to protect maximum three people against falls from a height; they are intended for being mounted on standing seam profiles of sufficient strength. The coulters width must be between minimum 370 mm and maximum 790 mm.

The anchor device is clamped to the standing seams of the roof profile by means of four edged sheet profiles made of corrosion-resistant steel. These profiles are adjusted to the outlines of the standing seams of the roof. After they have been placed on the standing seam of the roof, the two profile halves of the clamps are counter-screwed against each other by means of two bolts and self-securing nuts.

The overall construction of the standing seam anchor is H-shaped or I-shaped. Each connection between the clamps and the connecting profile is realised by a mushroom head bolt that is accommodated by the long holes. The long holes can also be used to adjust the clamps to the distance of the standing seams.

The two connecting profiles of the anchor device of type FALZ-45 are led to the central rail by means of a receptacle and screwed to each other. In the middle of the central rail, there is a drill hole to receive the attachment eyelet (Fig. 1); the user connects his own PPE to this eyelet to protect himself against falls from a height. At the anchor device of type FALZ-25, the drill hole to accommodate the attachment eyelet is located on the individual connecting profile (Fig. 2).

In addition, the anchor device of type FALZ-45 can be used as an end anchor, intermediate structural anchor or corner anchor in the INNOTECH horizontal wire rope system of type ALL in ONE according to EN 795:2012, Type C; the anchor device of type FALZ-25 can be used as an intermediate structural anchor in the INNOTECH horizontal wire rope system of type ALL in ONE according to EN 795:2012 Type C.

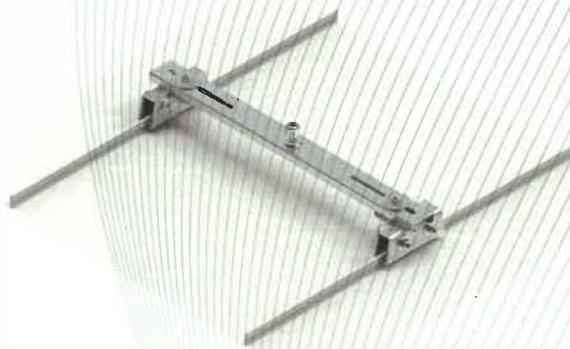


Fig. 1: anchor device of Type A, type FALZ-25

TRANSLATION



Fig. 2: anchor device of Type A, type FALZ-45

(14) Report

PB 21-045 dd. 2021-04-12