

CERTIFICATE OF CONFORMITY

N° 13.6.0197/A

1. Applicant

Applicant : Mr Pierre KEMPNIICH
Manufacturer : FALLPROTEC – 43-45, ZA Op Zaemer – L4959 BASHARAGE – Luxembourg

2. Equipment

Type of anchor : anchor device type A – BS EN 795 :2012
Manufacturer and trademark : FALLPROTEC
Reference : SPOTANCHOR 2013

NB : This anchor device is not a personal protective equipment (PPE) against falls from a height, but is intended to be used by 1 person with PPE.

3. Description

Anchor device Type A composed of a sealing nut in aluminum 2017A-AU4G reference P12-018-24, a nut M36 in aluminum 2017A-AU4G reference P12-018-238 and an anchor plate with opening diameter 27 mm in aluminum 5754-AG3 reference P12-018-28. The Anchor device is designed to be screwed with thread lock low strength reference P12-018-37 on the structural anchors LDV090, LDV091 and LDV092 for steel trough thickness 0.75 mm minimum.

Characteristics of use :

- Number of person authorized on the anchor: 1
- Operating position : horizontal, vertical and inclined surface
- Direction of use: perpendicular and parallel direction of the wave of steel trough thickness 0.75mm minimum.

4. Technical referential

The Anchor device Type A was assessed taking into account the provisions of European standard BS EN795:2012 "Anchor devices" to the exclusion of any other standard.

5. Tests

The following tests are carried out on SPOTANCHOR 2013 with structural anchor LDV090 in perpendicular and parallel direction of the wave of steel trough thickness 0.75mm:

- Deformation test
- Dynamic strength and integrity tests
- Static strength test 12 KN
- Corrosion

Date of tests : March 2013

Description of tests and assessment to the requirements of the standard detailed in the assessment report n°13.6.0197 from 19th April 2013.

6. Conclusion

The Anchor device Type A SPOTANCHOR 2013 presented by FALLPROTEC conforms to the requirements of the standard BS EN 795:2012.

The 19th April 2013
The Technical Manager
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