

CERTIFICATE OF CONFORMITY

N° 15.6.0074/A

1. Applicant

Applicant: M. Pierre Kempnich
Manufacturer: FALLPROTEC – 43-45, ZA Op Zaemer – 4959 BASCHARAGE - Luxembourg

2. Equipment

Type of anchor: Anchor device type A – standard BS EN 795:2012 and TS 16415:2013
Trademark: **FALLPROTEC**
Reference: **TWINFIX 2013**

3. Description

Anchor device type A, in stainless steel 316, length 130mm, width 65mm, height 80mm and thickness 8mm, with an anchor point of 58 x 48mm. This anchor plate can be fixed either by 2 bolts spaced 100mm, or by a central bolt Use on horizontal and vertical structures, in axial, radial and ceiling direction. Equipment also assessed according to requirement of Technical Specification CEN/TS 16415:2013, for use by 2 people.

4. Technical referential

The anchor device Type A, assessed taking into account the provisions of technical specification TS 16415:2013 on anchor device type conforms to BS EN 795:2012 to the exclusion of any other standard.

5. Tests

The following tests have been carried out on the anchor device of reference **TWINFIX 2013**:

- Dynamic strength and integrity tests
- Static strength test

Date of tests: 25th March 2015.

Detailed description of tests and assessment with the requirements of the standard on the assessment report n°15.6.0074 of 21st April 2015.

6. Conclusion

The Anchor device Type A of reference **TWINFIX 2013**, presented by **FALLPROTEC**, conforms to the requirements of the Technical Specification TS 16415:2013.

The 21st April 2015
PPE Technical Manager

Document original immatériel

