

Bureau Alpes Contrôles

367 av du grand Ariétaz

73000 Chambéry - FRANCE

Tél : +33 (0)4 79 68 77 30 - Fax : +33 (0)9 72 37 15 54

bac.chambery@alpes-controles.fr

CONFORMITY CERTIFICATE

to the static and dynamic tests according to

- FprEN 795:2012 F**
- CEN/TS 16415:2013 E**

I. APPLICANT

Name: Mr ARGOUD

Company: VERTIC - 691, Chemin des fontaines - CIDEX 8F - 38190 BERNIN - France

II. CONSIDERED EQUIPMENTTrade mark: **VERTIC ALTIFIX**Type of Equipment: **Type A anchor device**Reference : **AFX_PVC-PA****III. REFERENTIAL**

The device has been tested according to the method described in chapters §5.3.2, §5.3.3 and §5.3.4 of the document FprEN 795:2012 F as well as chapters §5.2.2 and §5.2.3 of the technical specification CEN/TS 16415:2013 E.

IV. CONDITION FOR USE

- This device is not considered as personal protective equipment (P.P.E.) against falls from a height.
- This device is designed to be used with personal protective equipment (P.P.E.) against falls from a height, in the longitudinal direction of the steel deck ribs.
- Designed to be fixed on vertical, horizontal or sloped surfaces.
- The AFX_PVC-PA device is only intended to be installed on minimum thickness of 0.75 mm trapezoidal wave form steel tray roof cover, with 300mm maximum insulation and covered by a single layer of PVC membrane.

V. DESCRIPTION

A detailed description of the equipment AFX_PVC-PA is provided in the document « ALTIFIX® ancrage pour toitures BBC » written by Mr Cipriani and dated 03/01/2014.

VI. CONCLUSION

A sample of an AFX_PVC-PA anchor device, built by VERTIC Company, successfully passed the static and dynamic tests carried out on the 21/11/2013. These devices complies with the requirements of chapters §5.3.2, §5.3.3 and §5.3.4 of the document FprEN 795:2012 F as well as chapters §5.2.2 and §5.2.3 of the technical specification CEN/TS 16415:2013 E.

Chambéry (FRANCE), 26/02/2014.

The inspector,**Mr Sylvain PERRIN**

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CONFORMITY CERTIFICATE to the static and dynamic tests according to NF EN 795:1996 + A1:2000

I. APPLICANT

Name: Mr ARGOUD

Company: VERTIC - 691, Chemin des fontaines - CIDEX 8F - 38190 BERNIN - France

II. CONSIDERED EQUIPMENT

Trade mark: **VERTIC ALTIFIX**

Type of Equipment: **Type A anchor device**

Reference : **AFX_PVC-PA**

III. REFERENTIAL

The device has been tested according to the method described in chapters §5.2.1, §5.2.2, §5.3.2 and §5.3.3 of the standard NF EN 795:1996 + A1:2000.

IV. CONDITION FOR USE

- This device is not considered as personal protective equipment (P.P.E.) against falls from a height.
- This device is designed to be used with personal protective equipment (P.P.E.) against falls from a height, in the longitudinal direction of the steel deck ribs.
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Chambéry (FRANCE), 26/02/2014.

The inspector,

Mr Sylvain PERRIN

