

CONFORMITY CERTIFICATE

N° 20.1755_3/A

1. Applicant

Applicant: Mr. Jean-Charles IANZ
Manufacturer: TRACTEL SAS – RD619 - BP38 Saint-Hilaire-Sous-Romilly - 10102 ROMILLY-SUR-SEINE- France

2. Equipment

Type of equipment: **Type A Anchor device** – EN 795:2012 and Technical Specification CEN/TS 16415:2013
Trademark: **TRACTEL**
Model: **Embase murale déportée**
Reference: **210128**

3. Description

Anchor device type A, in S235 and S355 steel, made of a connector board, dimensions 230mm x 230mm and a sheath, intern diameter 120mm, including two assembly plates with one with 2 anchor points. Base with wall fixing.

Equipment also assessed according to the requirement of Technical Specification CEN/TS 16415:2013, for use by 2 people at 150kg without exceeding 1 person by anchor point for a total weight of 300kg (detailed in the conformity report n°20.1755).

4. Technical referential

The assessment of conformity was conducted taking into account the provisions of:

- European standard EN 795:2012 "Personal fall protection equipment - Anchor devices".
- Technical Specification CEN/TS 16415:2013 "Personal fall protection equipment - Anchor devices - Recommendations for anchor devices for use by more than one person simultaneously".

5. Conditions for use

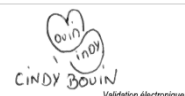
This anchor device - type A - is not considered as Personal Protective Equipment but it is intended be used as part, together with other components, of a personal fall protection system in accordance with standard EN363. It is intended to be removable from the structure and to be part of the anchor.

6. Conclusion

The type A anchor device, trade mark "**TRACTEL**", model "**Embase murale déportée**" complies with the provisions of European standard EN 795:2012 and of the technical specification TS 16415 of January 2013 for use by 2 people.

19/08/2022

The technical assessment manager



CINDY BOUIN
Validation électronique

This certificate includes one page. No duplicate will be issued.

This type of equipment is not a Personal Protective Equipment against falls from height, the present certificate of conformity is not an EU type examination certificate delivered by the notified body APAVE.

This certificate cancels and replaces the one edited the 25/01/2021 under the same number