

CERTIFICATE OF CONFORMITY

N° 20.1253/C

1. Applicant

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

2. Equipment

Type of equipment: Anchor device Type C EN 795:2012 and TS16415:2013
Manufacturer and Trademark: **TRACTEL**
Model: **TRAVSAFE™** References: **GA10 and SA10**

NB: This anchor device is not personal protective equipment (PPE) against falls from a height.

3. Description

<u>Main characteristics</u>	<u>Components</u>	<u>References</u>
• Span: single and multi, min. 5m - max. 15m	• Flexible anchor: Ref. GA10: 1x19 Ø 8 mm wire double rope in galvanized steel	017311
• User: 5 people <100kg or 3 people <150kg	Ref. SA10: 1x19 Ø 8 mm wire double rope in stainless steel	017301
• Flexible anchor line tension: 400 daN		
• Direction of use: wall and floor		
• Turn: 90° internal and external	• Terminal anchor	026028
• Angle of use: max. 15°	• Intermediate anchor	020715
• Energy absorber: by ring absorber at each end of lifeline	• Join ring	020875
• This device has: joins, entry/exit line fitting	• Turn	074317
• This device has no: flexible support fixed on anchor, no metallic material without evidence of durability	• Mobile anchor	076149 or 076159
• This device can be used with EN 360: BLOCFOR 5ESD; 6ESD; 1.8A ESD; 1.8B ESD; 10 ESD; 20 ESD; 20R ESD		
• This device can be used with EN 353-2: Stopfor K; Stopfor B		
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4. Technical referential

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

5. Conclusion

The Anchor device Type C, of trademark “TRACTEL”, model “TRAVSAFE™” and references “GA10 and SA10” presented by TRACTEL, conforms to the requirements of the technical specification TS 16415 of January 2013.

08/07/2020
Head of the Testing and Certification
Centre



Validation électronique

This certificate includes one page. This certificate is edited in two original copies. 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 EC type examination certificate delivered by a notified body.