

## CETE APAVE lyonnaise

Centre Technique et Energétique de l'Association Lyonnaise de Propriétaires d'Appareils à Vapeur et Électriques (C.A.T.E. - A.L.P.A.V.E.)  
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# CERTIFICATE OF CONFORMITY

## 9552494

### I. APPLICANT

- Applicant : Mr. Denis PERRIER
- Manufacturer : TRACTEL S.A. – 28, rue du Progrès – 93108 MONTREUIL Cedex

### II. EQUIPMENT INVESTIGATED

- Manufacturer : TRACTEL S.A
- Trade mark : TRAVSAFE
- Type of equipment : Anchor device Class C (according to EN 795)

### III. CONDITION OF USE

- Number of persons authorized on device : 1 person
- Spans minimum : 2 m, maximum : 15 m
- Direction of use : wall (vertical) and flat (ceiling or floor)
- Maximum angle of rope versus support : 7°
- Distance between the two ropes : 57 mm

### IV. DESCRIPTION

- The anchor device TRACTEL consists of the following elements :
  - ✓ Anchor line : Dual wire rope,  $\phi = 8.3$  mm, galvanized steel
  - ✓ Mobile anchor point : Two jaws  $\phi_{int} = 14.8$  mm, stainless steel 316/316L
  - ✓ Termination : two crimping on each end, length 25 and 100 mm
  - ✓ Terminal anchor : length 150 mm, aluminium alloy 6005A T6.
  - ✓ Inlet/ outlet device : spring button, aluminium alloy A-S 7 G
  - ✓ Intermediate anchor : length 150 mm, aluminium alloy 6005A T6
  - ✓ Rigid bent corner fitting : internal, external or flat, aluminium alloy 6005A T6
  - ✓ Flexible sprung corner fitting : internal, external or flat, stainless steel

Full description in report nr 9552494

### V. REFERENCES

The anchor device has been examined according to Standard NF EN 795 of September 1996 "Protection against falls from a height – Anchor devices – Requirements and testing"

### VI. TECHNICAL OPINION

- The class C anchor device "TRAVSAFE", as defined in report nr 9552494 complies with the relevant requirements of standard NF EN 795 of September 1996.

DATE : 9 October 1997

Document certified by dry stamp

For CETE APAVE Lyonnaise  
The Head of Mechanical Testing Activities

Vincent MAILLOCHEAU