

#### **TEMPORARY LIFELINE**

### LIGNE DE VIE TEMPORAIRE

# LÍNEA DE VIDA TEMPORAL TEMPORÄRE ABSTURZSICHERUNG

### **Description:**

The temporary lifeline is made through attachments between two columns. It consists of the following parts:

- > 1 Rachet tensioner with capacity of 50 kN, made of zinc coated steel or SS304 on request.
- > 1 Energy absorber made of SS304 and polyurethane.
- > 2 Lashing straps of 50 kN fitted with a tubular protection, made of textile straps and plastic cover and connectors with double action opening.
- > 20m of cable LDV006 SS316

If the length of the life line is more than  $23\,$  meters an intermediate anchor (type LDV004) should be used on the column.

## **Technical specification:**

Comes with an installer and user manual.

Material: See above

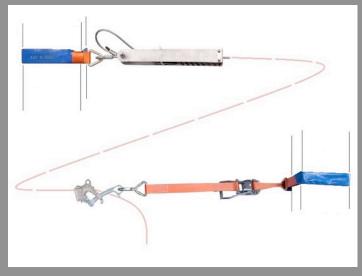
KN <sub>15 kN</sub>

**XX** 36 kN

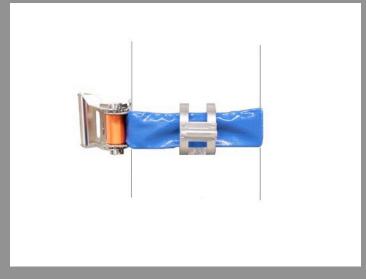
15,45 Kg (1 Temporary intermediate anchor)

Compliant with EN 795 CLASS C

MADE IN EU



LDV101. Components of temporary lifeline on column below 20 m



LDV102. Intermediate anchor LDV004 on column

Code N°	Weight	Description	Availability
LDV101	14 Kg	Temporary lifeline-Attachments between 2 columns	Available from stock
LDV102	1,45 Kg	Temporary lifeline-Intermediate anchor on column for reach above 20 m	Available from stock
LDV060	0,25 Kg	Captive glider	Available from stock



A competent person must check the strength of the host structure, which should be able to withstand 15 kN. If the length is equal or less than 23 m, two users may attach to the line. If the length is equal or higher than 24 m three users may attach to the lifeline.

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