

PRODUCT ADVANTAGES

- ▲ Ideal when the operator is working at some distance from the device
- ▲ A specific carriage allows connection at any point of the cable and movement without any restriction
- ▲ Careful design and finish of the line give perfect integration with the various architectural constraints
- ▲ Distance of 15m between 2 intermediate brackets
- ▲ Visible safety, thanks to the built-in tension and fall indicators
- ▲ Ease of installation
- ▲ Resistance to corrosion, made of stainless steel



THE CARRIAGES

Single moving carriage

The VERTIC moving carriage permits uninterrupted movement of the operator at any distance from the life line.

Has a large diameter hooking eyelet, allowing the use of any type of connector.

Carriage with roller bearing kit

For heavy loads, a roller kit can be added to the carriage.

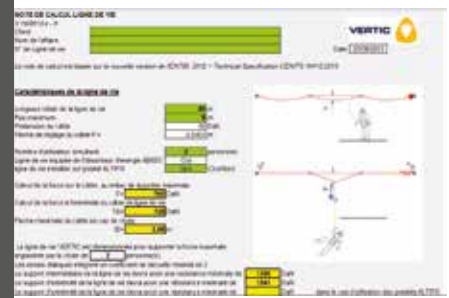
Facilitates the move when using a self-retractable block, or a long lanyard.



CMS3

CMS3-KR

CALCULATION PROGRAMME

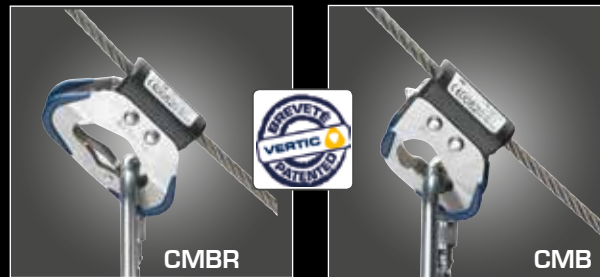


According to the requirements of the EN 795, VERTIC offers a specific programme to calculate its lifeline systems.

VERTIC EXCLUSIVITY: COMBILIGNE®

MULTI-PURPOSE SOLUTION

Since all configurations are not exclusively horizontal or vertical, VERTIC has patented an anti-fall system that can be used from 0° to 180°.



CMBR

CMB

PATENTED BIDIRECTIONAL OR UNIDIRECTIONAL CARRIAGES

The VERTIC carriages allow going through the intermediate supports of the lifeline without unclipping.

The carriages ensure a bidirectional or unidirectional blocking.

The connection of the carriage can be done at any point on the cable.

COMPONENTS ALTLIGNE®

Energy absorber



ABS55

Fitted at the end of the lifeline, it reduces the forces applied to the structure.

Fix intermediate piece



IFR90

Rigid piece enabling the carriage to pass easily on both sides of the lifeline without unhooking. Several possibilities of orientations.

Moving intermediate piece



IMR

The mobility of the piece enables the operator to work on both sides of the line, without unclipping.

Pretensioner



PND-50

Allows to adjust the tension of the cable at 50kg. Integrated fall indicator.

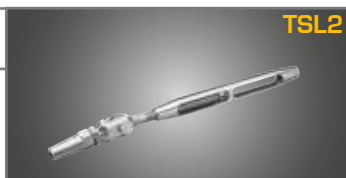
Crimped tensioner



TSL3

Allows lifeline tensioning at the extremity of the cable. The open cage facilitates the visual control on the extremity and the sealing of the line.

Manual tensioner



TSL2

Allows tensioning the lifeline at the extremity of the cable, without any specific tool. The open cage facilitates the visual control on the extremity and the sealing of the line.

ES-2



Crimped articulated end piece

Extremity part of the lifeline with the cable crimped at points.

EC



Manual end piece

Can be installed manually at the end of the cable, without using any specific tool, nor unstranding the cable.

ANG



Angle piece for post

The corner can be adjusted on site, while cutting the extremities of the tube up to an angle of 45°.

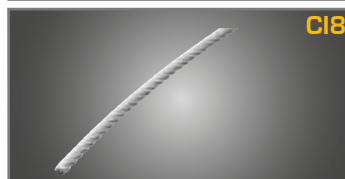
A90 / A135



90° or 135° angle piece

Can be installed on a façade with the façade support (R.EQG).

CI8



Cable

8mm, 7x7 stainless steel cable. VERTIC Bolduc incorporated in the core of the cable for better traceability.

PS



Safety sign

Must be installed at the access of the system. Allows the identification and the control of the system.