

VERTIGRIP A4

VERTICAL LIFELINE WITH A4 STAINLESS STEEL ELEMENTS

A4
AISI 316

CE

EN
353-1:2014
+ A1:2017

RFU 11.119

STRONG

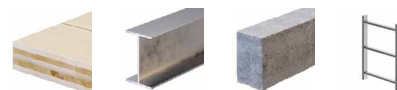
AISI 316 stainless steel elements provide excellent corrosion resistance in marine and industrial environments.

TOTAL CONTROL

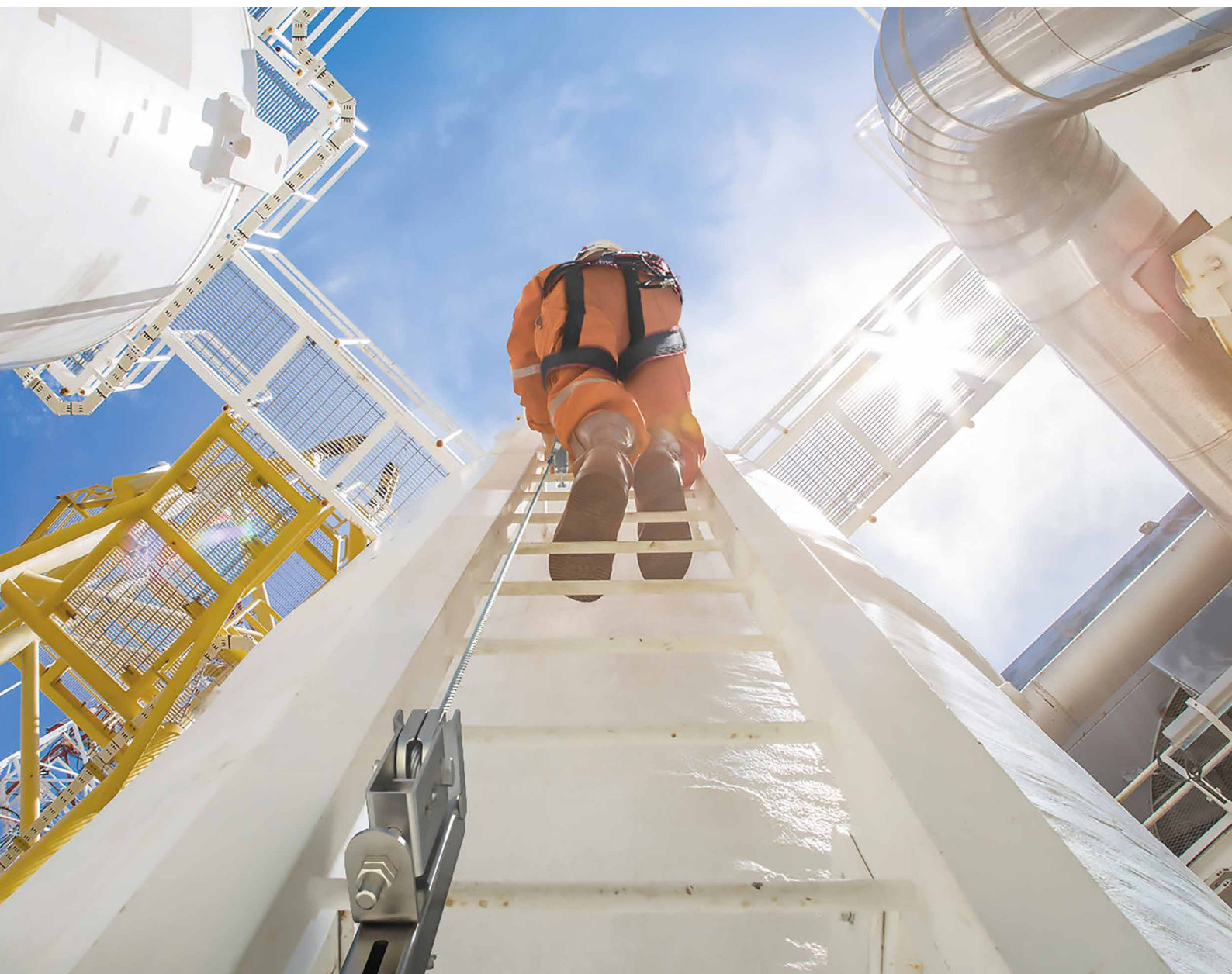
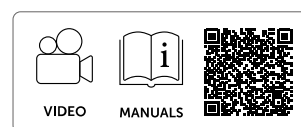
Guided type fall arrester on rope with integrated energy absorber, which allows a controlled ascent and descent in safe conditions.

FUNCTIONAL

It can be installed on walls inclined at an angle of up to 15° from the vertical.



▼ Installation of VERTIGRIP A4 vertical lifeline on a ladder for maintenance of an offshore installation.



VERTICAL LIFELINE COMPONENTS

n. CODE

1 VERTBASEA4

2 VERTSPEARA4

3 VERTINTPAS1A4 / VERTINTA4 /
VERTINTPAS2A4

4 VERTSLIDEPAS / VERTSLIDE

5 VERTOP09A4

6 CABLE

TECHNICAL DATA

For technical data, please refer to the VERTIGRIP ON LADDER page 56.

n. CODE

1a VERTBASEWA4

2a VERTSPEARA4

3a VERTINTPAS1A4 / VERTINTPAS2A4
VERTINTA4 / VERTINTWA4

4a VERTOPWA4

5a VERTSLIDEPAS / VERTSLIDE

6a CABLE

TECHNICAL DATA

For technical data, please refer to the VERTIGRIP ON WALL page 58.

