



### ABSORBICA-I European version

#### Single lanyard with integrated energy absorber

Single lanyard with a compact, integrated energy absorber designed for protection on a horizontal lifeline (rope or cable) or on an elevated platform. It is available in 80 or 150 cm versions (without connectors). It can accept different types of connectors on the lanyard end and is certified to European and Russian standards.

### ABSORBICA-I International version

#### Single lanyard with integrated energy absorber and captive carabiners

Single lanyard with a compact, integrated energy absorber designed for protection on a horizontal lifeline (rope or cable) or on an elevated platform. It is available in 80 or 150 cm versions (without connectors). Equipped with two captive carabiners, it is certified to U.S. and European standards.

### ABSORBICA-I VARIO

#### Adjustable single lanyard with integrated energy absorber

Adjustable single lanyard with a compact, integrated energy absorber designed for protection on a horizontal lifeline (rope or cable) or on an elevated platform. This lanyard features the VARIO adjustment system, allowing the lanyard length to be adjusted in order to reduce the potential fall height.



### ABSORBICA-Y European version

#### Double lanyard with integrated energy absorber

Double lanyard with a compact, integrated energy absorber, for continuous protection when passing intermediate anchors. It is available in 80 or 150 cm versions (without connectors). The 150 cm version has elasticated arms, to avoid hindering progression. Available with or without MGO large-opening connectors, it is certified to European and Russian standards.

### ABSORBICA-Y International version

#### Double lanyard with integrated energy absorber, captive carabiner and MGO connectors

Double lanyard with a compact, integrated energy absorber, for continuous protection when passing intermediate anchors. It is available in 80 or 150 cm versions (without connectors). The 150 cm version has elasticated arms, to avoid hindering progression. Equipped with a captive carabiner and two MGO large-opening connectors, it is certified to U.S. and European standards.

### ABSORBICA-Y TIE-BACK

#### Double lanyard with integrated intermediate tie-back rings and energy absorber, captive carabiner and MGO connectors

Double lanyard with integrated intermediate tie-back rings and compact energy absorber. Designed for continuous protection on very large structures and when passing intermediate anchor points. The TIE-BACK system allows the lanyard ends to be reconnected to fit around structures with a very large cross section. The arms are elasticated to avoid hindering progression. Equipped with a captive carabiner and two MGO large-opening connectors, it meets U.S., European and Russian standards.

