





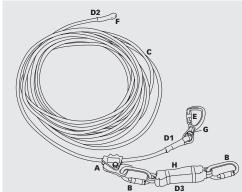
## Lanyard SHARK

The SHARK lanyard by INNOTECH has been tested for horizontal use and is a winner because of the versatility of its functions: When used as a lanyard, as an anchorage device, as a positioning or restraint system or also as a travelling fall arrest device in a movable guide, it stands out because of its high-quality features: Even under extreme use, the steel core provides 100% security, and the securing cable, adjustable in length, resists any sharp edge.

And not least, the risk for the user is significantly reduced with high-quality lockable triple-lock steel carabiners. An installed indicator automatically signals a load from a fall.

- Securing cable with steel core, textile covering and variable length adjustment device
- Can also be used as horizontal lifeline system
- Steel core ensures 100% security under extreme use
- High-quality steel carabiner with automatic lock
- Tested for horizontal use
- Tested against sharp edges and corners
- Certification to the latest state of the art: EN 795:2012 TYPES B and C, EN 354:2010, EN 358:2000 EN 353-2:2002, CEN/TS 16415:2013





- Guided fall arrest/cable adjustment device
- Triple-Lock carabiner
- Guiding cable
- Symbols & markings EN 353-2, EN 354, EN 358
- Symbols & markings EN 795 TYPE C
- Symbols & markings shock
- Swivel for carabiner
- Cable end lock
- Shock absorber

## **PSA-SHARK**

KERNMANTLE ROPE (Ø 12 mm) with steel core and guided fall arrest (EN 353-2 / EN 354 / EN 358 / EN 795)

Lengths: 2 / 5 / 10 / 15 m

PSA-SHARK-2 without integrated shock absorber, for:

- Restraint system (EN 354)
- Positioning system (EN 358)

From PSA-SHARK-5 and upwards, with integrated shock absorber, for:

- Fall arrest system/restraint system (EN 353-2)
- Positioning system (EN 358)
- Temporary horizontal lifeline system (EN 795)

Edge tested as per prEN 354:2008 Annex A and CNB11/P/11.054