ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

EU-Type Examination Certificate

No. P5A 072646 0002 Rev. 00

Holder of Certificate: **Skalt B.V.**
Zinkstraat 9
2984 Ridderkerk
THE NETHERLANDS

Product: **PPE against fall from a height**

Belts and Lanyards for Work Positioning or Restraint EN 358

Model(s): **Skalt LOCUS**

Tested according to: DIN EN 358:2019

The Certification Body of TÜV SÜD Product Service GmbH confirms that the listed product fulfils the basic requirements with Annex V (Module B) of Regulation (EU) 2016/425 on personal protective equipment according to Article 19 (PPE of category III). This certificate refers only to the submitted sample for testing and certification and on its technical documentation. The validity of this certificate based on an ongoing surveillance in accordance with Module C2 or D of Regulation (EU) 2016/425 by a Notified Body. For details see: www.tuvsud.com/ps-cert

Test report no.: 713356897/3

Valid from: 2025-02-06
Valid until: 2030-02-05

Date, 2025-02-06

(Matthias Völz)

TÜV SÜD Product Service GmbH is Notified Body according to Regulation (EU) 2016/425 on personal protective equipment with the identification number 0123.

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No. P5A 072646 0002 Rev. 00

Parameters:

Old EU-type examination certificate:	P5A 072646 0001 Rev. 00
Old technical report:	713171108
Type:	Belts and Lanyards for Work Positioning or Restraint EN 358, Model SKALT LOCUS
Construction:	anchor device system with LOCUS for length adjustment on rope lanyard with stitched end termination, inside that EN 362-T connector; rope lanyard with abrasion protection cover; EN 362-T connector for fixing on structure or other harness side attachment point; another EN 362-B connector required for connecting attachment point for user with LOCUS;
Use:	for positioning or restraint; not detachable; positioning device without handle; max load user weight: 150 kg; max. lanyard length: 20 m;
Components:	- LOCUS: Construction: aluminium body with 2 parts and connector fixation; spring pin closure, inner brake notch; Aluminium body: casted shells with steel enforcement on rope access, turnable riveted brake notch; closure locking with spring pin in brake notch; Connector fixation hole: ∅ 18,5 mm; Brake notch: cast steel part; pin∅ 10 mm; centric turnable, without arrest position; with rope pull the brake notch squeezes the rope between itself and the rope access point; size: 60 mm x 40 mm x 15 mm; Device measures: 126,5 mm x 71,5 mm x 35,5 mm -Lanyard: made of rope EN 1891-A, diameter 10.5 mm or 11.0 mm, specified in annex; stitched end termination with eye with stitching of 141 stitches in 2 layers; 35 mm long; stitched free end termination with stitching of 141 stitches in 2 layers; 35 mm long; plastic seam protector; various length (max. 20 m); -EN 362-T connector: any EN 362-T connector possible;

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Extras:	Textile abrasion protector tube
Marking:	on Locus: model, article no, serial no., "read instructions"-pictogram; EN 3 2018, m= 150 kg, lmax= 20 m; CE-marking; manufacturer addres manufacturing date; rope direction pictogram; on rope lanyard: manufacturer logo, manufacturing date, length, Material=PA, "av contact with sharp edges", "make only compatible connections";

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