



**EU-KONFORMITÄTSERKLÄRUNG
PAX-Bandschlinge**





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PAX-Bandschlinge

X-CEN-TEK GmbH & Co. KG
Westerburger Weg 30
26203 Wardenburg
(Deutschland)

Erklärt:

Dass die unten beschriebene persönliche Schutzausrüstung der Kategorie III:

“PAX-SLING“

Es entspricht die harmonisierten Normen EN 566:2017, EN 354:2010 und EN 795:2012 und den Bestimmungen der Verordnung (EU) 2016/425 und ist identisch mit dem Modell der persönlichen Schutzausrüstung, dass mit dem EU-Baumusterzertifikat Nr. 18/0759/01/0161 geprüft und zugelassen wurde. Dieses Zertifikat wurde von der benannten Stelle Nr. 0161 ausgestellt:

AITEX

Plaça Emili Sala,1
03801 ALCOI
España

Die Konformität mit dem Baumuster auf der Grundlage einer internen Fertigungskontrolle mit überwachten Produktprüfungen in unregelmäßigen Abständen (Modul C2) gemäß Anhang VII der Verordnung (EU) 2016/425, die von der Benannten Stelle Nr. 2927 durchgeführt wird:

QUINTIN CERTIFICATIONS

825 route de Romans
38160 Saint Antoine L'ABBAYE
France

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller:



Wardenburg, 07 September 2023
Dr. Nils-Lasse Schneider



aitex[®]
research & innovation center

CERTIFICATE No. 18/0759/01/0161

PPE TYPE SLING
REF: PAX-SLING



AITEX, Notified Body No. 0161 for the application of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9th March 2016, in which the essential health and safety requirements that Personal Protective Equipment (PPE) must comply with.

CERTIFIES The Company:

X-CEN-TEK GmbH & Co. kG
Westerburger Weg 30
DE-26203 WARDENBURG
DEUTSCHLAND
Germany

As a manufacturer



CERTIFICACIÓN
ISO 17065
Nº155 / C-PR364



CERTIFICATE No. 18/0759/01/0161

Has obtained EU TYPE EXAMINATION in compliance with what is set out in Annex V (module B) in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Anchorage device intended for use as a component or connecting element in personal fall protective equipment, as well as its use in mountaineering, including climbing, and solely intended to be used with personal protective equipment against falls from height, according to the following standard/s:

- EN 566:2017 for slings used in mountaineering, including climbing.
- EN 354:2010 as anchor device used as a component or connecting element in personal protective fall arrest systems.
- EN 795:2012 solely intended for use with personal protective equipment against falls from height (Class B).

Having achieved the performance requirements specified in conformity assessment report No. **2023AT0105UE** and the PPE's Technical Documentation.

Description of the PPE:

The PPE model PAX-SLING consists of multidisciplinary equipment, which can be used as a webbing ring, type B anchorage device or lanyard. This PPE is intended to be used for the prevention of falls from heights..

The model consists of a tape sewn onto itself by seams, forming a tape ring. The tape ring has a width of 25 mm and a height of 1,5 mm. The ends are joined by means of six stitches. The thread of these stitches is white.

The materials that form the PPE, are described in the conformity assessment report nº **2023AT0105UE**.

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.

The CAT. III PPE shall only be used in conjunction with one of the conformity assessment procedures according to module C2 or module D described in article 19 letter c) of the Regulation (EU) 2016/425.

Ed.[01]. This certificate edition cancels and replaces previous editions.



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Date of expiry
23/01/2029

* Date (dd/mm/yyyy)

Silvia Devesa Valencia
Laboratory Subdirector and Innovation



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