

# EU TYPE-EXAMINATION CERTIFICATE

according to Article 19 (c) of Regulation (EU) 2016/425 of the European Parliament and of the Council

## No. 1019-463/Q/2023

Name of product: **1342130 (AE5220REK/SE) - Shock Absorbing lanyard Sharp Edge Rope, derived variants 1342131 (AE5315REK/SE), 1342140 (AE5218RBB/SE), 1342141 (AE5318RBK/SE)**

PPE category: III.

Manufacturer: **CAPITAL SAFETY GROUP - Banská Bystrica, s.r.o.  
Jegorovova 35  
974 01 Banská Bystrica  
Slovakia**

Applied standards and/or technical specification: ČSN EN 355:2003 (identical to EN 355:2002)  
ČSN EN 365:2005 (identical to EN 365:2004)  
Technical File - Product: 1342130 (chapters II, III and IV), dated September 11, 2023

Base for issue of certificate: Evaluation Report No. 1019-021636/2023 (integral part of this certificate)

Conditions of validity: Certificate shall only be used in conjunction with one of the conformity assessment procedures referred to Article 19 (c) point (i) or (ii) of Regulation (EU) 2016/425 of the European Parliament and of the Council.

Validity of certificate till: November 14, 2028

VVUU, a.s. hereby certifies that the sample of the product mentioned above meets all the relevant essential health and safety requirements of Annex II of the Regulation (EU) 2016/425 of the European Parliament and of the Council.



November 15, 2023

Date of issue

Tomáš Dorazil

Deputy Director NB 1019

## Description of product

Composition of product:	The energy absorber integrated with the lanyard: - type „Y“ (3 pcs of connectors, EN 362; 2 pcs thimbles for rope, 12 mm) - type „I“ (2 pcs of connectors, EN 362, 1 pc thimble for rope, 12 mm)
Energy absorber:	web PES (45 mm), tearweb PAD (45 mm); PAD threads
Lanyards:	PAD low stretch kernmantel rope, diameter 12.5 mm PAD threads in contrasting colour to colour of rope
Max. loading:	100 kg
Clarification of technical specification:	RfU (VG-II) No. PPE-R/11.063, Version 1: Test method according to RfU; Test mass of 100 kg RfU (VG-II) No. PPE-R/11.074; Version 3: Resistance against fall over sharp edge of radius $r = 0,5$ mm; Test method according to RfU; Test mass of 100 kg
Trademark:	3M, Protecta

Type	Number of lanyards	Type of connectors	Total length
1342130 (AE5220REK/SE)	1 - type „I“	1x Snap Hook; type 9509437, 1x AJ527/0	2.00 m
1342131 (AE5315REK/SE)	2 - type „Y“	1x Snap Hook, type 9509437, 2x AJ527/0	1.50 m
1342140 (AE5218RBB/SE)	1 - type „I“	2x AJ514/0	1.80 m
1342141 (AE5318RBK/SE)	2 - type „Y“	1x AJ514/0, 2x AJ527/0	1.80 m

## Picture of product



„1342130 (AE5220REK/SE)“



„1342131 (AE5315REK/SE)“



„1342140 (AE5218RBB/SE)“



„1342141 (AE5318RBK/SE)“