

INSTALLATION CERTIFICATE

Coudou Pro Continuous Safety System.
(Installed in accordance with EN15567-1, EN15567-2)

Serial Number: **22VSS/001**
Project name: High Africa Ropes Park
Location: Worcester: -33.746999, 19.491887
Installation Type: Coudou Pro Safety system
Max Number of users: 1 user per activity
Installation Date: 23 May 2022
Inspection Date: 22 June 2022
Expiry Date: 22 June 2023



The continuous anchor system:

- Has been installed in accordance with manufacturer's installation instructions;
- Is consistent with the plan;
- Was attached to the specified supports;
- Has been set as specified (e.g. number of bolts, correct materials, position / location correct);
- Was put into service according to information supplied by the manufacturer;

THE SYSTEM MUST BE INSPECTED BY A QUALIFIED PERSON AT LEAST ONCE A YEAR

Installed by: Darren Erasmus

Signature: 

Installed by: Shaun Wakelin

Signature: 

ELECTRONIC
VERSION



CERTIFICATE NUMBER

AN 00036578 - 1

CERTIFICATE OF CONFORMITY STEEL WIRE ROPE

1. Customer's name and address

VERTICAL SAFETY SYSTEMS
22 OLD MILL ROAD, NDABENI

2. Detailed description of item including size, construction, core and tensile strength

(i)	Wire rope diameter	13.00 mm
(ii)	Wire rope construction	6x36
(iii)	Main core	Independent Wire Rope Core (IWRC)
(iv)	Lay	Right hand regular (sZ)
(v)	Finish of wire rope	Galvanised
(vi)	Tensile strength	1770 N/mm ²
(vii)	Nominal break load	106.000 kN
(viii)	Actual break load	113.000 kN
(ix)	Lubrication	Dry
(x)	End termination	Plain
(xi)	Length supplied	220.000 m

3. Serial, batch, reel or coil number

CN002843-035-001

4. Original certificate number

ZBS PO000002843-017

5. Product standard. If no product standard is available, state - NONE

EN12385-4 - Steel wire ropes - safety - part 4: stranded ropes for general lifting applications

6. Additional notes on product supplied

I certify on behalf of Anchor Industries (Pty) Ltd, that the items described herein were either tested or examined by a competent person, the particulars of which appear correctly on this certificate.

Name of competent person
authorising this certificate

Rensia Volschenk



Rensia Volschenk
2022.05.18 10:10:42
+02'00'



17 May 2022

20 Old Mill Road, Ndabeni, Cape Town, RSA



GENERAL INFORMATION



Unreeling and storing

There is always a danger of kinking wire rope if you improperly unreel or uncoil it. Preferably mount a reel on jacks or a turntable so that it will revolve as you pull the rope off. Apply sufficient tension by means of a brake against the reel flange to keep slack from accumulating. With a coil, stand it on edge and roll it in a straight line away from the free end. You may also place a coil on a revolving stand and pull the rope as you would from a reel on a turntable.



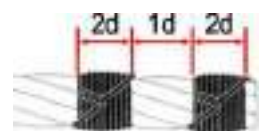
We recommend you store your wire rope under a roof or a weatherproof covering so that moisture cannot reach it. Similarly, you must avoid acid fumes or any other corrosive atmosphere – including ocean spray – in order to protect the rope from rust. If you're storing a reel for a lengthy period, you may want to order your rope with a protective wrap. If not, at least coat the outer layers of rope with a good rope lubricant.

If you ever take a rope out of service and want to store it for future use, you should place it on a reel after you've thoroughly cleaned and relubricated it. Give the same storage considerations to your used rope as you would your new rope. Be sure to keep your wire rope in storage away from steam or hot water pipes, heated air ducts or any other source of heat that can thin out lubricant and cause it to drain out of your rope.



Cutting wire rope

When cutting wire rope up to 76mm diameter, a minimum of 2 wire servings, each twice the rope diameter in length and placed one rope diameter apart, should be placed either side of the cutting point. For wires above 76mm diameter, a minimum of 4 wire servings, each twice the rope diameter in length and placed two rope diameters apart, should be placed either side of the cutting point.



long seize for ropes over 26mm

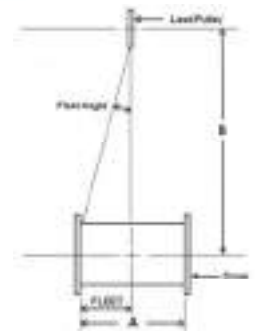


short seize for ropes under 26mm



Spooling

For proper spooling and to prevent excessive wear on the drum grooves, the angle at which the rope leads to the drum, called the fleet angle, must be within controlled limits. The fleet angle should be 2 degrees for grooved drums and a maximum of 1.5 degrees for plain drums. If the fleet angle is too small, it will result in considerable vibration, causing the rope to pile up against the drum flanges. If the fleet angle is too large, the rope will rub against the flanges of the sheave groove or be crushed on the drum.



Inspection

Safe and efficient operation of any wire rope is dependent upon a clearly defined daily inspection procedure to ensure that the entire rope is examined on a regular basis. The typical location and mode of deterioration should be determined so that the inspection takes special care to identify rope condition in these areas. A proper inspection should be conducted by a close visual examination with sufficient lighting to identify the condition of the rope with respect to broken wires or other discard criteria in the applicable safety standards.

Lubrication

Normally wire ropes are adequately lubricated during manufacture for their intended use, sufficient to prevent deterioration during transport and storage. The type and amount of lubrication, often referred to as service dressing, which is applied during maintenance generally depends upon the application and working environment.



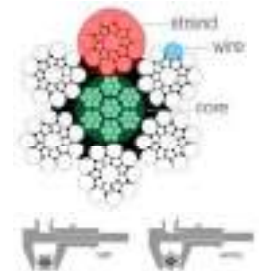
Discarding

Wire ropes removed from service when no longer suitable for their intended use must be disposed of safely and in accordance with local legislation and where possible ensure that the rope cannot be re-used. The original certification only applies to the new, un-used wire rope.

Warning

Wire rope WILL fail if worn-out, overloaded, misused, damaged, improperly maintained or abused. Wire rope failure may cause injury or death. Protect yourself and others:

- always inspect wire rope for wear, damage or abuse before use
- never use wire rope that is worn-out, damaged or abused
- Inform yourself by reading and understanding the manufacturer's literature



CAPE TOWN (HEAD OFFICE) +27 21 531 0525 - JOHANNESBURG +27 11 826 3665 - DURBAN +27 31 205 8071

sales@anchors.co.za - services@anchors.co.za - training@anchors.co.za
www.anchors.co.za

Document No. WD-103-1804

engineering services and equipment for marine and lifting

ELECTRONIC
VERSION



CERTIFICATE NUMBER

AN 00036578 - 2

CERTIFICATE OF CONFORMITY DROP FORGED EYE BOLTS AND EYE NUTS

1. Customer's name and address

VERTICAL SAFETY SYSTEMS
22 OLD MILL ROAD, NDABENI

2. Detailed description of item including size, capacity and finish

(i)	Ring type		eye nut
(ii)	Size		M12
(iii)	Thread diameter x length		
(iv)	Finish		stainless steel - AISI316
(v)	Working load limit @ 0°		0.340 t
(vi)	Working load limit @ 45°		0.238 t
(vii)	Working load limit @ 90°		0.170 t
(viii)	Quantity supplied		20.0

3. Serial or batch number

N/A

4. Original certificate number

SH2676-QP

5. Product standard. If no product standard is available, state - NONE

DIN582 - Drop forged eye nuts

6. Additional notes on product supplied

I certify on behalf of Anchor Industries (Pty) Ltd, that the items described herein were either tested or examined by a competent person, the particulars of which appear correctly on this certificate.

Name of competent person
authorising this certificate

Rensia Volschenk



Rensia Volschenk
2022.05.18 10:11:01
+02'00'



17 May 2022

20 Old Mill Road, Ndabeni, Cape Town, RSA



SAFE USE AND MAINTENANCE



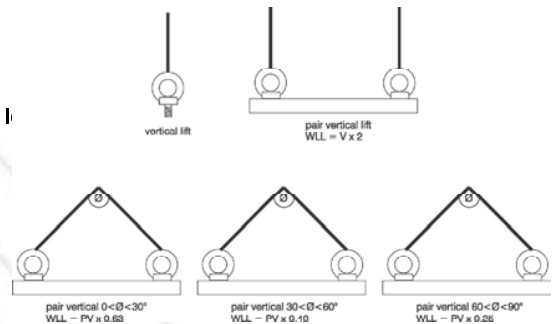
This information is of a general nature only covering the main points for the safe use and maintenance of eye bolts and eye nuts which comply with DIN580 and DIN582.

ALWAYS:

- Store and handle eye bolts correctly.
- Inspect eye bolts before use and before placing into storage.
- Select the type pattern eye bolt for the application.
- Ensure that the eye bolt and tapped hole threads are compatible and strong enough for the load.
- Correctly align the plane of the eye using spacers where necessary.
- Ensure that the collar is fully seated when hand tight.

NEVER:

- Use tommy bars, grips or wrenches to tighten eye bolts.
- Use dynamo eye bolts for angular loading.
- Use a single eye bolt to lift a load that is free to rotate.
- Reeve slings through the eyes, links or shackles fitted to pairs of eye bolts.
- Force hooks or other fittings into the eye; they must fit freely.
- Shock load eye bolts.



Selecting the Correct Eye bolt

Eye bolts are available in three standard types, eye bolt with link, collar eye bolt and dynamo eye bolt. Select the eye bolt to be used and plan the lift taking the following into account:

Type of eye bolt - eye bolt with link for all general purpose applications, collar eye bolt for most general duties, dynamo eye bolt only where a truly axial load is guaranteed. (A collar eye bolt fitted with a link through the eye must always be considered as a collar eye bolt and not as an eye bolt with link.)

Capacity - (rating eye bolts for angular loading) It is necessary to reduce the WLL when not using an eye bolt at 0° (see reduction of WLL with applicable angles for details.)

Storing and Handling Eye bolts

Never return damaged eye bolts to storage. They should be dry, clean and protected from corrosion. Care must be taken to protect threads from damage whilst in store. Where possible use removable plugs to exclude debris from tapped holes.

Using Eye bolts Safely

Do not attempt lifting operations unless you understand the use and limitations to use of the equipment, the slinging procedures and the mode factors to be applied.

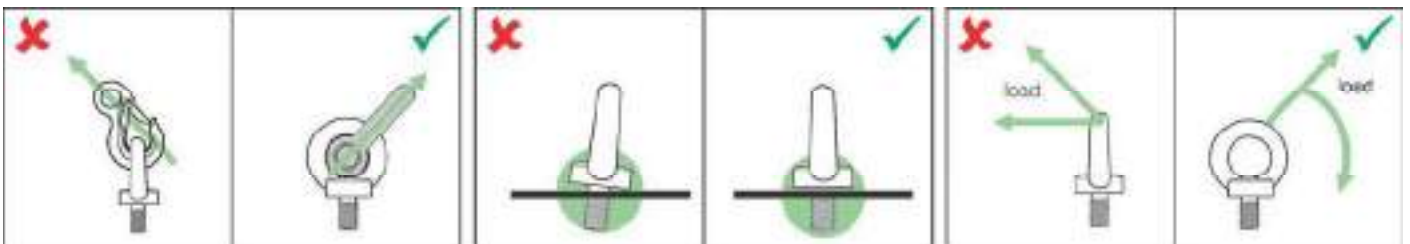
Do not use defective eye bolts. Check the thread of both the eye bolt and hole, ensure they are compatible, fully formed, of sufficient length, undamaged and clear of any debris which may prevent proper engagement.

Ensure the contact surface around the hole is flat, clean and perpendicular to the thread axis. Tighten the eye bolt down firmly by hand. The eye must be in the correct plane and the collar must sit evenly on the contact surface. Use spacers but do not machine the collar or over tighten to achieve this.

A hook may be engaged directly into the eye of a dynamo eye bolt or the link of an eye bolt with link. Collar eye bolts must be fitted with a shackle or link to accept hooks. The hooks must fit freely so do not wedge or force them into position.

Never reeve a sling through the eyes, links or shackles fitted to eye bolts used in pairs as this will impose a severe resultant load to the eye bolts.

Dynamo eye bolts must only be used for axial loading. When using eye bolts with multi-leg slings, use eye bolts with links or collar eye bolts taking care to de-rate them correctly for angular loading conditions.



CAPE TOWN (HEAD OFFICE) +27 21 531 0525 - JOHANNESBURG +27 11 826 3665 - DURBAN +27 31 205 8071

sales@anchors.co.za - services@anchors.co.za - training@anchors.co.za
www.anchors.co.za

Document No. WD-100-1803

engineering services and equipment for marine and lifting

Global Network

Hellas (Headquarters)

Tel.: +30 210 4226274
Fax: +30 210 4226273
E-Mail: info@lalizas.com

Australia

Tel.: +61 (0) 395 555 173
Fax: +61 (0) 395 322 924
E-Mail: lalizasau@bigpond.com

Bulgaria

Tel.: +359 (0) 52 616 595
Fax: +359 (0) 52 604 294
E-Mail: bulgaria@lalizas.com

Croatia

Tel.: +385 (21) 493 701
Fax: +385 (21) 339 060
E-Mail: croatia@lalizas.com

España

Tel.: +34 (0) 956 644 004
Fax: +34 (0) 956 644 006
E-Mail: espana_info@lalizas.com

Italia

Tel.: +39 010 968011
Fax: +39 010 9670577
E-Mail: italy@lalizas.com

Netherlands

Tel.: +30 210 422 6274
Fax: +30 210 422 6273
E-Mail: netherlands@lalizas.com

Portugal

Tel.: +351 (0) 21 361 0890
Fax: +351 (0) 21 364 0144
E-Mail: portugal@lalizas.com

South Africa

Tel.: +27 (0) 21 516 4021-34
Fax: +27 (0) 21 516 4114
E-Mail: southafrica@lalizas.com

Thailand

Tel.: +66 (0) 2703 5364
Fax: +66 (0) 2703 5366
E-mail: thailand@lalizas.co.th

Turkey

Tel.: +90 (0) 216 494 3182
Fax: +90 (0) 216 494 3184
E-Mail: turkey@lalizas.com

UK

Tel.: +44 (0) 1 202 493 730
Fax: +44 (0) 1 202 493 731
E-Mail: uk@lalizas.com

UAE

Tel.: +971 (0) 4 824 4189-8284
Fax: +971 (0) 4 824 4203
E-Mail: uae@lalizas.com

Ukraine

Tel.: +380 (0) 4 8220 4225
Fax: +380 (0) 4 8220 4716
E-Mail: ukraine@lalizas.com

To: Whom it might concern

From: LALIZAS S.A

Subject: Anchor Chains

We declare that the following product codes of anchor chains are according to the DIN766/ISO 4565 standard:

Product Code	Product Description
98042	Chain, Inox 316, ISO 4565/DIN 766, Diam. 2mm, Calibrated
98043	Chain, Inox 316, ISO 4565/DIN 766, Diam. 3mm, Calibrated
98044	Chain, Inox 316, ISO 4565/DIN 766, Diam. 4mm, Calibrated
98045	Chain, Inox 316, ISO 4565/DIN 766, Diam. 5mm, Calibrated
95637	Chain, Inox 316, ISO 4565/DIN 766, Diam. 6mm, Calibrated
97703	Chain, Inox 316, ISO 4565/DIN 766, Diam. 8mm, Calibrated
71170	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 6mm Calibrated, 10m Pack
71171	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 6mm Calibrated, 30m Pack
71172	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 6mm Calibrated, 50m Pack
71173	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 8mm Calibrated, 10m Pack
71174	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 8mm Calibrated, 30m Pack
71175	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 8mm Calibrated, 50m Pack
95617	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 6mm
95619	Hot dip galvanized chain ISO 4565/ DIN 766, Diam. 8mm

Also, we declare that the following product codes of anchor chains are according to the ISO 4565 standard:

Product Code	Product Description
71176	Hot dip galvanized chain ISO 4565, Diam. 10mm Calibrated, 10m Pack
71177	Hot dip galvanized chain ISO 4565, Diam. 10mm Calibrated, 30m Pack
71178	Hot dip galvanized chain ISO 4565, Diam. 10mm Calibrated, 50m Pack
71179	Hot dip galvanized chain ISO 4565, Diam. 12mm Calibrated, 50m Pack
97710	Hot dip galvanized chain ISO 4565, Diam. 10mm
97711	Hot dip galvanized chain ISO 4565, Diam. 12mm

All the above product codes are produced according to Good Manufacturing Practices and conform to the Technical Features described in Lalizas official catalogue.

Our company is certified with ISO 9001:2008 and implements high quality standards.

Irene Polliatou
Approvals Department

Done at Piraeus on 07/07/2015

MULTIQUIP (PTY) LTD

Reg. No. 1577944763497



2 Cedarfield Close,
Springfield Park, Durban, 4001
P.O. Box 74361
Rochdale Park, 4004
Tel: 031-579 4294
Fax: 031-579 3442
E-mail: sales@multiquip.co.za

C 21200

CERTIFICATE OF CONFORMANCE

This is to certify that the below-mentioned items comply with the
Manufactures Specifications in terms of
Design, construction, material strength, technical
standards, safety factors and marking

DESCRIPTION : 1 X 5 METRE LENGTH OFF 13 MM CTC CHAIN ONLY
BREAKING LOAD : 8 000 KG
ISSUED TO : VERTICAL SAFETY SYSTEMS
ORDER NO : DARREN
INVOICE : IN169361

MULTIQUIP (PTY) LTD

DATE: 19 MAY 2022P

IAN O'BYRNE
DIRECTOR
LME 216

LMI 2008120317

Directors: I. O'Byrne, W.D. Smith*
* (British)

SABS
ISO 9001



Metrotech Calibration Services (PTY) Ltd

Office / Warehouse
45 Section Street
Paarden Eiland
Cape Town
7405

Postal Address
P.O Box 316
Edgemead
7407

Tel: +27 (0) 21 510 0049
Fax: +27 (0) 21 510 0166
Email: metrotech@telkomsa.net
VAT Reg. No.: 4360267555
LME Reg. No.: 439

CERTIFICATE OF DESTRUCTION **CERTIFICATE NO.: 2022.06.8316 b - 2**

Client name:	Vertical Safety Systems		
Client address:	Unit 7, Old Mill Park, 22 Old Mill Road, N'Dabeni		
Description:	13mm x 1.5m SWRS (6 x 36 IWRC) RH Lay	Date manufactured:	17/05/2022
Location:	Metrotech Works	Machine hours:	N/A
Serial number:	No.2	Previous load test date:	N/A
Manufacturer/Supplier:	Anchor Industries	Previous certificate available:	Yes – CN002843-035-001

Type of load test performed:	Static
Test equipment used:	Calibrated load cell & Hyd. test bed
Proof load applied:	11 600 kg

Percentage overload:	Breaking load (Steel wire pulling through ferrule)
Span/Effective Length/ Height:	1 500 mm
Safe working load:	2 320 kg – Safety Factor 5:1
Deflection:	N/A

COMPLIANCE TO STANDARDS:

This test procedure was conducted in accordance with **EN 15567-1**

Remarks: Unit found to be **compliant**.

Defects Noted: **None**.

I certify that the above-mentioned lifting equipment was tested, and this is an accurate report of the results on the day of test.

FOR AND ON BEHALF OF METROTECH CALIBRATION SERVICES

Name of Lifting Machinery Inspector performing load test:

B.H. Swartz



Reg. LMI No.: **2007 120 162**

Client / witness to load test:

Date of Issue: **27/06/2022**

Metrotech Calibration Services (Pty) Ltd

45 Section Street, Paarden Eiland, 7405

P.O Box 316, Edgemead, 7407

Tel: +27 (0) 21 510 0049

Fax: +27 (0) 21 510 0166

Email: metrotech@telkomsa.net

Page 1 of 1

Directors: B.H. Swartz / D. Costree

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Serial number:	No.1	Previous load test date:	N/A
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Fax: +27 (0) 21 510 0166

Email: metrotech@telkomsa.net

Page 1 of 1

Directors: B.H. Swartz / D. Coetzee

KONG s.p.a.

via XXV Aprile, 4 | 23804 Monte Marenzo (LC) - ITALY | tel +39 0341 630506 | info@kong.it



certified UNI EN ISO 9001

EU DECLARATION OF CONFORMITY

**DEVICE
783.IX0**

**ERGO WIRE DOUBLE GATE
ACCORDING TO STANDARDS**

EN 12275:2013 type B



Certified by the Notified Body:

n° 2008 - DOLOMITICERT s.c.ar.l. - Villanova 7, 32013 Longarone (BL), Italy

With the certificate EC 19-0232 Rev. 1

Date of the document 16/09/2021

Italiano

Dichiarazione di Conformità UE

La presente Dichiarazione di Conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante:

KONG S.p.A. – Via XXV Aprile, 4 – 23804 Monte Marenzo LC – Italia

Il Dispositivo di Protezione Individuale (DPI)

Type

783.IX0

Commercial name

ERGO WIRE DOUBLE GATE

oggetto della dichiarazione è conforme al Regolamento (UE) 2016/425 e alle normative di armonizzazione dell'Unione Europea:

EN 12275:2013 type B

L'organismo notificato

n° 2008 - DOLOMITICERT s.c.ar.l. - Villanova 7, 32013 Longarone (BL), Italy

ha svolto l'esame UE del tipo (modulo B) e ha rilasciato il certificato di esame UE del tipo:

EC 19-0232 Rev. 1

Il DPI è oggetto della procedura di valutazione delle conformità al tipo basata sulla garanzia di qualità del processo di produzione (modulo D) sotto la sorveglianza dell'organismo notificato n. 0068 MTIC InterCert S.r.l. (Via G. Leopardi 14, 20123 Milano (MI), Italy).

KONG S.p.A.

Il Presidente

Dr. Marco Bonaiti



Monte Marenzo, 16/09/2021

English

EU Declaration of Conformity

This Declaration of Conformity is issued under the exclusive responsibility of the manufacturer:

KONG S.p.A. – Via XXV Aprile, 4 – 23804 Monte Marenzo LC – Italia

The Personal Protective Equipment (PPE)

Type

783.IX0

Commercial name

ERGO WIRE DOUBLE GATE

subject to the declaration complies with Regulation (EU) 2016/425 and with European Union harmonisation standards:

EN 12275:2013 type B

The notified body

n° 2008 - DOLOMITICERT s.c.ar.l. - Villanova 7, 32013 Longarone (BL), Italy

Has performed the EU examination for the type (module B), and has issued an EU examination certificate for the type:

EC 19-0232 Rev. 1

The PPE is subject to the type conformity assessment procedure, based on the quality assurance of the production process (module D), under surveillance by the notified body n° 0068 MTIC InterCert S.r.l. (Via G. Leopardi 14, 20123 Milano (MI), Italy).

KONG S.p.A.
The president

Dr. Marco Bonaiti



Monte Marenzo, 16/09/2021

KONG s.p.a.

via XXV Aprile, 4 | 23804 Monte Marenzo (LC) - ITALY | tel +39 0341 630506 | info@kong.it



EU DECLARATION OF CONFORMITY

**DEVICE
826.040
ZIP EVO**

ACCORDING TO STANDARDS

EN 17109:2020

EN 12841:2006



Certified by the Notified Body:

n° 0123 - TÜV SÜD Product Service GmbH - Ridlerstraße 65, 80339 Munich, Germany

With the certificate P5A 023385 0240 Rev. 00

Italiano

Date of the document 16/03/2021

KONG s.p.a.

via XXV Aprile, 4 - 23804 Monte Marenzo (LC) - ITALY - tel +39 0341 630506 - info@kong.it



Dichiarazione di Conformità UE

La presente Dichiarazione di Conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante:

KONG S.p.A. – Via XXV Aprile, 4 – 23804 Monte Marenzo LC – Italia

Il Dispositivo di Protezione Individuale (DPI)

Type

826.040

Commercial name

ZIP EVO

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EN 12841:2006

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KONG S.p.A.

Il Presidente

Dr. Marco Bonaiti

Monte Marenzo, 16/03/2021

English

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The Personal Protective Equipment (PPE)

Type

826.040

Commercial name

ZIP EVO

subject to the declaration complies with Regulation (EU) 2016/425 and with European Union harmonisation standards:

EN 17109:2020

EN 12841:2006

The notified body

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P5A 023385 0240 Rev. 00

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Monte Marenzo, 16/03/2021

KONG S.p.A.

The president

Dr. Marco Bonaiti





Oznámený subjekt č. 1019/Notified Body No. 1019
VVUÚ, a.s., Příkopská 1337/7, 710 07 Ostrava – Radwanice, Česká republika/Czech Republic
www.vvuuz.cz; e-mail: ozn@vvuu.cz

Certifikát EU přezkoušení typu EU type-examination certificate

podle článku 19 písm. c) nařízení Evropského parlamentu a Rady (EU) 2016/425
according to Article 19 (c) of Regulation (EU) 2016/425 of the European Parliament and of the Council

č./No.: 1019-349/Q/2018

Výrobce: Manufacturer:	SINGING ROCK s.r.o. Poniklá 317 514 01 Poniklá Česká republika / Czech Republic
Výrobek: Product:	TARZAN ECONOMIC M005W, typ Celotělový postroj TARZAN ECONOMIC M005W, type Full body harness
Kategorie OOP: PPE category:	III.
Aplikované normy a/nebo technické specifikace: Applied standards and/or technical specification:	ČSN EN 361:2003 (identical to EN 361:2002) ČSN EN 365:2005 (identical to EN 365:2004) ČSN EN 12277:2016 (identical to EN 12277:2015)
Podklad pro vydání certifikátu: Basis for issue of certificate:	Hodnoticí zpráva č. 1019-019177/2018 (nedílná součást tohoto certifikátu) Evaluation report No. 1019-019177/2018 (integral part of this certificate)
Podmínky platnosti: Conditions of validity:	Certifikát se může používat jen ve spojení s jedním z postupů posuzování shody uvedených v článku 19 písm. c) bod i) nebo ii) nařízení Evropského parlamentu a Rady (EU) 2016/425. 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.
Platnost certifikátu do: Validity of certificate till:	2023-10-09

VVUÚ, a.s. potvrzuje, že vzorek výše uvedeného výrobku splňuje všechny základní požadavky na ochranu zdraví a bezpečnost uvedené v příloze II nařízení Evropského parlamentu a Rady (EU) 2016/425, které se na něj vztahují.

VVUÚ, 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.



2018-10-10
datum vydání / Date of issue

Ing. Tomáš Dorazil
zástupce OS 1019 / Deputy Director NB 1019

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Popis výrobku / Description of product

Celotělový postroj. Sedací úvazek typu C

Full body harness: S7 harness type C

Sedací výrobek Composition of product:	stehenní smyčky, ramenní popruhy, zádný popruh, bederní pás the thigh straps, the shoulder straps, the back strap, the waist belt
Šířka primárních popruhů, popruhů přenášejících zatížení Width of primary straps, Load transmitting tapes:	44 mm (PAD)
Nitě. Threads:	PES: v kontrastní barvě vzhledem k barvě popruhů PES, in contrasting colour to colour of straps
Spuny, nastavovací prvky Buckles, Adjustment elements:	nosťové: 2 ks na stehenních smyčkách, 2 ks na bederním pásu, 2 ks na ramenních popruzích, 1 ks na zádném popruhu steel: 2 pcs on the thigh straps, 2 pcs on the waist belt, 2 pcs on the shoulder straps, 1 pc on the back strap
Připojovací prvky, navazovací body: Attachment points Rope attachment point:	ocelový D-kroužek: jeden zádný připojovací prvek pro zachycení pádu (ČSN EN 361) hliníkový D-kroužek: jeden přední navazovací bod (ČSN EN 12277) steel D-ring: one back attachment point for fall arrest (EN 361) aluminium D-ring: one front rope attachment point (EN 12277)
Max. zatížení: Max. loading of:	100 kg
Obchodní značka Trademark:	singing rock

Vyobrazení výrobku / Picture of product





Oznámený subjekt č. 1019/Notified Body No. 1019
VVUÚ, a.s. Pátekská 1337/7, 716 07 Ostrava – Radvanice, Česká republika/Czech Republic
www.vvuuz.cz, e-mail: ccm@vvuu.cz

Certifikát EU přezkoušení typu EU type-examination certificate

podle článku 19 písm. c) nařízení Evropského parlamentu a Rady (EU) 2016/425
according to Article 19 (c) of Regulation (EU) 2016/425 of the European Parliament and of the Council

č./No.: 1019-350/Q/2021

Výrobce: Manufacturer:	SINGING ROCK s.r.o. Poniklá 317 514 01 Poniklá Česká republika / Czech Republic
Výrobek: Product:	OPEN SLING 14 mm /W2005/, typ Spojovací a kotevní prostředek OPEN SLING 14 mm /W2005/, type Lanyard and anchor device
Kategorie ODP: PPE category:	III.
Aplikované normy a/nebo technická specifikace: Applied standards and/or technical specification:	ČSN EN 354:2011 (identical to EN 354:2010) ČSN EN 365:2006 (identical to EN 365:2004) ČSN EN 566:2017 (identical to EN 566:2017) ČSN EN 795:2013 (identical to EN 795:2012)
Podklad pro vydání certifikátu: Basis for issue of certificate:	Hodnoticí zpráva č. 1019-020733/2021 (nedílná součást tohoto certifikátu) Evaluation report No. 1019-020733/2021 (integral part of this certificate)
Podmínky platnosti: Conditions of validity:	Certifikát se může používat jen ve spojení s jedním z postupů posuzování shody uvedených v článku 19 písm. c) bod i) nebo ii) nařízení Evropského parlamentu a Rady (EU) 2016/425. 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.
Platnost certifikátu do: Validity of certificate till:	2026-11-10

VVUÚ, a.s. potvrzuje, že vzorek výše uvedeného výrobku splňuje všechny základní požadavky na ochranu zdraví a bezpečnost uvedené v příloze II nařízení Evropského parlamentu a Rady (EU) 2016/425, které se na něj vztahují.

VVUÚ, 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.



2021-11-10
datum vydání / Date of issue

Ing. Tomáš Dorazil
zástupce OS 1019 / Deputy Director NB 1019

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Popis výrobku / Description of product

Materiál: Material:	PA popruh (14 mm) PA webbing (14 mm)
Šití: Thread:	PES, v kontrastní barvě vzhledem k barvě popruhu PES, in contrasting colour to colour of webbing
Zakládání Termination:	Šitá smyčka Sewn sling.
Pevnost Strength:	25 kN
Kolice smyčka Anchor sling:	Typ B dle ČSN EN 795, určen pro použití pouze jednou osobou. Type B acc. to EN 795, intended for using by only one person.
Obchodní značka: Trademark:	SINGING ROCK

Vyobrazení výrobku / Picture of product

