Product Service

EU-Type Examination Certificate

No. P5A 024206 0067 Rev. 00

Holder of Certificate: **Singing Rock s.r.o.**
Outdoor Equipment
Reky 100
51301 Semily
CZECH REPUBLIC

Product: **PPE against fall from a height**
Descender device EN 12841-C

Model(s): **DSD Plus**

Tested according to: DIN EN 12841:2006

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. See also notes overleaf. 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.

Test report no.: 713143677

Valid until: 2023-11-15

Date, 2018-11-19 (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.

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT
TÜV SÜD

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

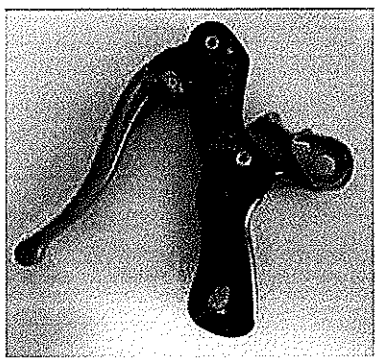
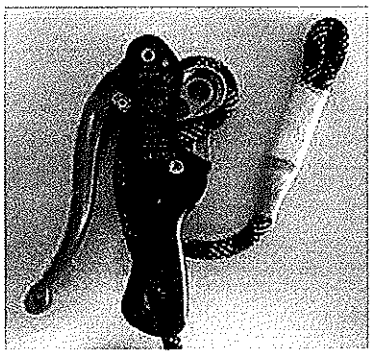
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Parameters:

Construction:	aluminium body 2 parts with connector fixation hole; control lever and inner brake notch;
Aluminium body:	2 riveted 3 mm thick aluminium sheets with attachment hole 20 mm x 15 mm; upper rivet with control lever, middle rivet with inner brake notch;
Control lever:	Aluminium lever with spring provision; turnable riveted at upper body rivet together with steel spacer; descend brake steel insert screwed on; active lever length 190 mm; rubber coated; with it the descend speed regulation is made; blocks rope in both extreme positions;
inner brake notch:	cast steel part; centric turnable, with rope pull the brake notch squeezes the rope between itself and the control lever; size: 86 mm x 53 mm x 23,5 mm;
Device measures:	205 mm x 89 mm x 33 mm
Weight:	421 g
Rope range:	for EN 12841-C: ropes EN 1891-A between 9 mm and 12 mm;
Use:	EN 12841-C: descender device in a rope access system;
Working load:	min: 40 kg; max: 130 kg;
Min/max. permitted descending speed:	0.5-2 m/s;
Marking:	Manufacturer address, type, CE-marking, "read instructions"-pictogram; serial no.; working load limits and descending height; EN12841-C; pictogram for rope EN 1891; 9 mm: 130 kg; 10 - 12 mm: 200kg; manufacturing date;


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