

**VOP-026 Šternberk, s.p.**

Olomoucká 175, 785 01 Šternberk, Czech Republic  
Authorized Body No. 253 – Notified Body No. 1380

issued

## EC TYPE EXAMINATION CERTIFICATE

**No. OOP-253/ES-005/2009**

(according to the Government Order No. 21/2003 Coll.,  
which implements the Council Directive 89/686/EEC)

**Applicant:** LANEX a.s.  
Hlučínská 1, 747 23 Bolatice, Czech Republic

**Manufacturer:** LANEX a.s., divize SINGING ROCK,  
Poniklá 317, 512 42 Poniklá, Czech Republic

**Product:** Fall Absorber With Integrated Connecting Element of Y Type

**Model:** REACTOR 2 „Y“ 155, W4240 code

**Category of PPE:** III

**Applied standards:** EN 355: 2002

**Testing basis:** EN 355: 2002 in full scope

**Results of EC type examination:** The above described PPE **complies** with the provisions of the above mentioned standards, and **fulfils** the relevant basic health and safety requirements stated in the Annex 2 of the Government Order No. 21/2003 Coll. (Annex II of the Directive 89/686/EEC).

**Related documents:** EC type examination Report No. ES-OOP-253/3/2009  
(date of issue 15.07.2009), that is the annex of this certificate.

*(This certificate was issued in Czech and English versions. Both versions have the same validity.)*

Vyškov 15.07.2009



Ing. Radoslav Kočár, director  
of the division VTÚPV Vyškov

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Olomoucká 175, 785 01 Šternberk, Czech Republic  
Authorized Body No. 253 – Notified Body No. 1380

issued

## EC TYPE EXAMINATION CERTIFICATE

**No. OOP-253/ES-006/2009**

(according to the Government Order No. 21/2003 Coll.,  
which implements the Council Directive 89/686/EEC)

**Applicant:** LANEX a.s.  
Hlučínská 1, 747 23 Bolatice, Czech Republic

**Manufacturer:** LANEX a.s., divize SINGING ROCK,  
Poniklá 317, 512 42 Poniklá, Czech Republic

**Product:** Fall Absorber With Integrated Connecting Element of Y Type

**Model:** REACTOR 2 eye „Y“ 155, W4250 code

**Category of PPE:** III

**Applied standards:** EN 355: 2002

**Testing basis:** EN 355: 2002 in full scope

**Results of EC type examination:** The above described PPE **complies** with the provisions of the above mentioned standards, and **fulfils** the relevant basic health and safety requirements stated in the Annex 2 of the Government Order No. 21/2003 Coll. (Annex II of the Directive 89/686/EEC).

**Related documents:** EC type examination Report No. ES-OOP-253/4/2009  
(date of issue 15.07.2009), that is the annex of this certificate.

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Vyškov 15.07.2009



  
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Olomoucká 175, 785 01 Šternberk, Czech Republic  
Authorized Body No. 253 – Notified Body No. 1380

issued

## EC TYPE EXAMINATION CERTIFICATE

**No. OOP-253/ES-004/2009**

(according to the Government Order No. 21/2003 Coll.,  
which implements the Council Directive 89/686/EEC)

**Applicant:** LANEX a.s.  
Hlučinská 1, 747 23 Bolatice, Czech Republic

**Manufacturer:** LANEX a.s., divize SINGING ROCK,  
Poniklá 317, 512 42 Poniklá, Czech Republic

**Product:** Fall Absorber With Integrated Connecting Element of I Type

**Model:** REACTOR 2 „I“, W4230 code

**Category of PPE:** III

**Applied-standards:** EN 355: 2002

**Testing basis:** EN 355: 2002 in full scope

**Results of EC type examination:** The above described PPE **complies** with the provisions of the above mentioned standards, and **fulfils** the relevant basic health and safety requirements stated in the Annex 2 of the Government Order No. 21/2003 Coll. (Annex II of the Directive 89/686/EEC).

**Related documents:** EC type examination Report No. ES-OOP-253/2/2009  
(date of issue 15.07.2009), that is the annex of this certificate.

*(This certificate was issued in Czech and English versions. Both versions have the same validity.)*

Vyškov 15.07.2009



  
Ing. Radoslav Kočár, director  
of the division VTÚPV Vyškov



**Strojírenský zkušební ústav, s. p., Brno, Česká republika**  
Notifikovaná osoba identifikační číslo 1015  
**Engineering Test Institute, Brno, Czech Republic**  
Notified body identification number 1015

## CERTIFIKÁT ES PŘEZKOUŠENÍ TYPU

podle směrnice 89/686/EHS (Osobní ochranné prostředky)

## EC TYPE-EXAMINATION CERTIFICATE

according to the Directive 89/686/EEC (Personal protective equipment)

Číslo:  
Number **E-30-20023-09**

Držitel certifikátu - Výrobce: SINGING ROCK, s. r. o.  
*Owner of certificate - Manufacturer* Poniklá 317, 512 42 Poniklá, Česká republika, Czech Republic

Výrobní závod: Carabiners Ind. Co. Ltd.  
*Production facility* No. 8, Alley 25, Lane 17, Sec. 2, Han-Si W. Rd., Taichung City, Tchaj-wan, Taiwan

Výrobek: Horolezecké karabiny  
*Product* Connectors

Typ/Model: HYPNOS SCREW (code K0007),  
*Type/Model* HYPNOS TWISTLOCK (code K0008),  
EXTASY WIRE STRAIGHT (code K0013),  
EXTASY WIRE BENT (code K0020), EXTASY BENT (code K0010),  
EXTASY STRAIGHT (code K0011), EXTASY SCREW (code K0012),  
VISION STRAIGHT (code K0009), VISION BENT (code K0025)

Identifikace výrobku: viz přiložená fotodokumentace, strana 2 a 3  
*Product identification* see attached photodocumentation, page 2 and 3

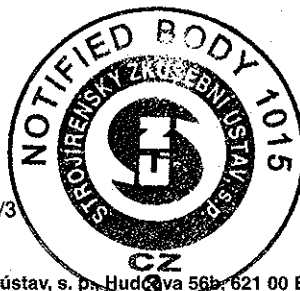
Podklad pro vydání certifikátu: Závěrečný protokol č. 30-8231 ze dne 2009-01-30  
*Base of certificate* Final Report 30-8231 dated 2009-01-30

Aplikované normy: ČSN EN 12275:1999  
*Standards applied*

Strojírenský zkušební ústav, s. p., notifikovaná osoba identifikační číslo 1015 potvrzuje, že výše uvedeny výrobek splňuje technické požadavky Směrnice Rady 89/686/EHS ze dne 21. prosince 1989 o sblížení právních předpisů členských států týkajících se osobních ochranných prostředků (odpovídá nařízení vlády č. 21/2003 Sb.). Nedílnou součástí certifikátu je závěrečný protokol, který obsahuje závěry posouzení a údaje pro identifikaci výrobku.

Strojírenský zkušební ústav – Engineering Test Institute, Notified body identification number 1015, hereby confirms, that the above mentioned product complies with the technical requirements of Council Directive 89/686/EEC of 21 December 1989 on the approximation of the laws of the Member States relating to personal protective equipment (corresponds with Government Regulation 21/2003 Coll.). An integral part of the certificate is a Final Report containing assessment findings and data on product identification.

V Brně dne 2009-01-30  
Brno dated



.....  
Ing. Petr Mašek  
ředitel  
Director

Certifikát č. E-30-20023-09.doc; Strana - Page 1/3

Strojírenský zkušební ústav, s. p., Hudcova 56b, 621 00 Brno, Česká republika  
Engineering Test Institute, public enterprise, Hudcova 56b, 621 00 Brno, Czech Republic

[www.szutest.cz](http://www.szutest.cz)

