

# SCOUT

EN 353-2:2002, PPE-R/11.075

Instructions for use GB  
Gebrauchsanleitung DE  
Istruzioni per l'uso IT  
Instrucciones de utilización ES  
Manual de instrucciones PT  
Brúskuváknávkningur NO  
Brúskuváknávkningur IS  
Brúskuváknávkningur DK  
Brúskuváknávkningur NL

SKYLOTEC GmbH  
Hühnenfeldweg 4-6  
56566 Neuland, Germany  
Tel. +49 (0)2631 93680-0  
Mail: info@skylootec.com  
Web: www.skylootec.com

Regulation (EU) 2016/425  
CE Marking  
Module B to D  
Zertifizierte Herstellerin  
20750 Fiedlerstraße 65  
80339 München, Germany

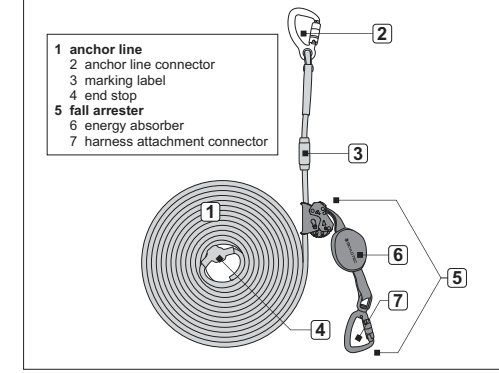
## WARNING SYMBOLS



## 1 TECHNICAL INFORMATION

SCOUT				
REF. No.	L-0828-S	L-0828-10	L-0828-15	L-0828-20
<b>MASS</b>	1.17 kg	1.53 kg	1.88 kg	2.24 kg
<b>ANCHOR LINE CONNECTION</b>	30 cm	OR	40 cm	
<b>RATED LOAD</b>	50 kg	150 kg		
<b>TEMPERATURE</b>	-30 °C - 60 °C			
<b>OFFSET FROM VERTICAL</b>	≤ 30° OR 1.5 m			
<b>MATERIAL</b>	Steel/polyamide/LHM/PPE			
	SKYLOTEC Superelastic 11 mm (R-980) / F 22 kN			

## 2 NOMENCLATURE OF PARTS



## 3 STORAGE, TRANSPORT & MAINTENANCE

**TEMPERATURE**

**STORAGE & TRANSPORT**

**MAINTENANCE**

**CLEANING**

**MOVING JOINTS**

**DANGEROUS PRODUCTS**

**IN CASE OF DOUBT, CONSULT PRODUCER OR VENDOR!**

## ENGLISH

This device was designed to offer you the degree of safety expected from personal protective equipment in accordance with the European Regulation (EU) 2016/425.

**UNDERSTAND AND FOLLOW THESE INSTRUCTIONS CAREFULLY!**

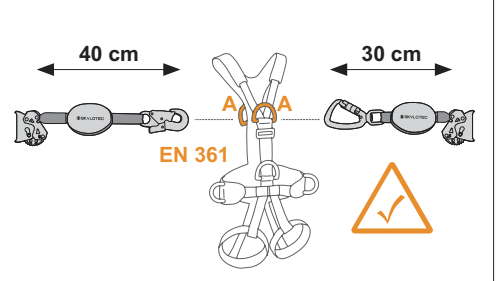
Activities done at heights are inherently dangerous. As the risks involved in applying this equipment are considerable, before using this product, read the instructions carefully and understand all instructions and warnings that accompany it. Your safety depends on your proper use, capabilities and limitations. Users of this product should understand satisfactory physical and mental fitness, should have received training on proper use of this product or are acting under constant supervision of an experienced person. Supervisors should have an internal rescue plan up in place. Failure to read and follow these warnings can result in severe injury or even death.

**SAFETY MEASURES AND WARNINGS**

- There are innumerable non-representable recognizable modes of use of this device. Only techniques shown in the figures that are not crossed out or displaying a safety symbol are recommended and covered by the warranty.
- Users should be adequately skilled persons, otherwise the user should be constantly supervised by trained personnel, who must guarantee for the safety. This includes liability against damages, injuries and death incurred by improper use or misuse of the equipment.
- This product may be used combined with personal protective equipment conforming to Regulation (EU) 2016/425 and be compatible with the relevant information on connectors.
- It is forbidden to use this product to carry out any other work than the intended work.
- It is work at a height the foreman must ensure proper management and planning (including risk assessment and rescue plan) of the work being performed.
- The systems of this product will be intended if it is used with care. In particular: avoid rubbing against equipment or sharp edges.
- The blocking action of the device and thus its safety may be reduced if the device or the rope is dirty, muddy or oily.
- Prolonged use in salty environments (e.g. sea cliffs) may affect the performance of the product.
- Do not expose the device to fire or significant heat or cold (see work and stock temperatures).
- Do not use this product in proximity of electrical, chemical, or thermal hazards. Do not

## 3 MARKING

## 4 CONNECTING ELEMENT



## 5 INSTALLATION

## 6 HANDLING

## 7 VERTICAL USE

## 8 HORIZONTAL & INCLINED SURFACES

## 9 HANDLING

## 10A SAFE CLEARANCE BELOW FEET - VERTICAL USE

## 10B SAFE CLEARANCE BELOW FEET - HORIZONTAL USE

## 10C SAFE CLEARANCE BELOW FEET - LOOK-UP TABLE

Connection element = 0.3 m

Fall factor	0	2.5	5	10	15	20
Vertical	1.3	1.7	1.8	1.8	1.9	2.0
Fall factor 2	1.9	2.3	2.3	2.4	2.4	2.5
Horizontal & inclined	4.8	4.0	4.2			

Connection element = 0.4 m

Fall factor	0	2.5	5	10	15	20
Vertical	1.4	1.8	1.9	1.9	2.0	2.1
Fall factor 2	2.1	2.5	2.6	2.6	2.6	2.7
Horizontal & inclined	4.8	4.0	4.2			

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## 10B SAFE CLEARANCE BELOW FEET - HORIZONTAL USE

## 10C SAFE CLEARANCE BELOW FEET - LOOK-UP TABLE

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## 11A FALL PROTECTION

## 11B FALL PROTECTION

## 11C FALL PROTECTION

## 12 GENERAL INFORMATION

The length can not be set individually, we wish the user not in the vicinity of the working area. All possible movement directions must be avoided, so that the working area and the safe fall protection in the event of a fall are not endangered. The length of the fall protection must be at least 1.5 m. In the case of a fall, the user must be protected from falling at least 1.5 m.

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