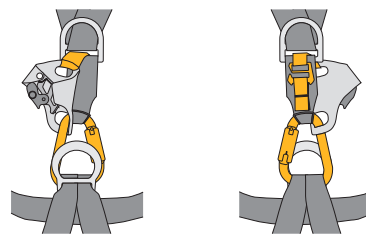
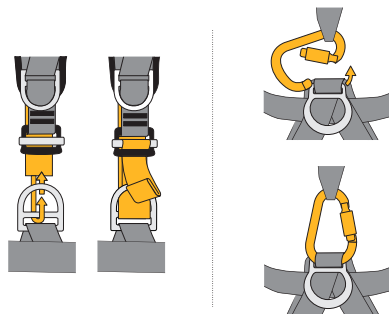
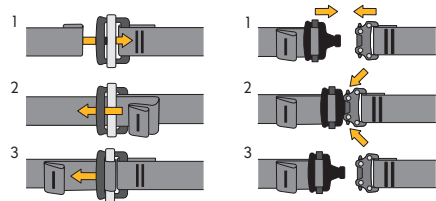


		S	M/L	XL
TECHNIC SPEED/STANDARD	A [cm/in]	65-80 / 25-31	75-100 / 29-39	85-130 / 33-51
m [g]	B [cm/in]	45-60 / 18-24	50-75 / 19-29	50-75 / 19-29
M/L = 2450	C [cm/in]	150-170 / 59-67	160-180 / 63-70	175-205 / 68-80
EXPERT SPEED STEEL	A [cm/in]	65-80 / 25-31	75-100 / 29-39	85-130 / 33-51
m [g]	B [cm/in]	45-60 / 18-24	50-75 / 19-29	50-75 / 19-29
M/L = 2830	C [cm/in]	150-170 / 59-67	160-180 / 63-70	175-205 / 68-80
SIT WORKER SPEED STEEL	A [cm/in]	65-80 / 25-31	75-100 / 29-39	85-130 / 33-51
m [g]	B [cm/in]	45-60 / 18-24	50-75 / 19-29	50-75 / 19-29
M/L = 1650	C [cm/in]	-	-	-

Made of: polyamide, polyester, polyethylene, aluminium alloy, CrMo steel, TPU.
 Vyrobeno z: polyamid, polyester, polyetylen, slitina hliníku, CrMo ocel, TPU.

SIT W. SPEED STEEL		NFPA class II life safety harness		EN standard	
B	head up	16 kN	rappel/positioning attachment element	15 kN	EN 813:2008
	head down	NO		NO	
C	head up	13 kN	positioning only attachment	15 kN	EN 358:2018
	head down	NO		NO	

TECHNIC SPEED/STANDARD EXPERT SPEED STEEL		NFPA class III life safety harness		EN standard	
A1	head up	16 kN	Fall arrest attachment element	15 kN	EN 361:2002
	head down	10 kN		10 kN	
A2	head up	16 kN	Fall arrest attachment element	15 kN	EN 361:2002
	head down	10 kN		10 kN	
B	head up	16 kN	rappel/positioning attachment element	15 kN	EN 813:2008
	head down	10 kN		NO	
C	head up	13 kN	positioning only attachment	15 kN	EN 358:2018
	head down	NO		NO	
D	head up			15 kN	EN 1497:2007
	head down			NO	

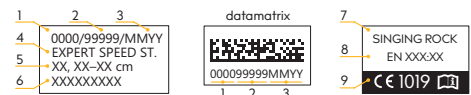


Regulation (EU) 2016/425 | Nařízení evropského parlamentu a rady (EU) 2016/425
 Conformity assessment | Posouzení shody:
 VVÚÚ, a.s., Píkarťská 1337/7, 716 07 Ostrava-Radvanice, Czech Republic, NB 1019
 Conformity to type | Shoda s typem:
 VVÚÚ, a.s., Píkarťská 1337/7, 716 07 Ostrava-Radvanice, Czech Republic, NB 1019
 NFPA Life safety harness – class II or class III
 Approved by:
 VVÚÚ, a.s., Píkarťská 1337/7, 716 07 Ostrava-Radvanice, ČR
 EU prohlášení o shodě naleznete na:
 EU declaration of conformity available on:
 www.singingrock.com

CE 1019
 EN 358:2018
 EN 361:2002
 EN 813:2008
 EN 1497:2007



SINGING ROCK TRACEABILITY LABEL | ETIKETA SLEDOVATELNOSTI



1 EN unique No. | CZ jedinečné číslo | DE Eindeutige nummer | FR Numéro unique | ES Número único
 2 batch No. | výrobní číslo | Chargennummer | Numero de lot de fabrication | No. de serie
 3 month/year of manufacture | měsíc/rok výroby | produktion monat/jahr | mois/année de fabrication | mes/año de producción
 4 model | vzor | Model | le modèle | modelo
 5 size | velikost | Größe | taille | talla
 6 product code | označení produktu | Produktcode | code de produit | código de producto
 7 producer | výrobce | Hersteller | Le fabricant | fabricante
 8 European standard | evropská norma | Europäische Norm | La norme européenne | Normativa europea
 9 conformity marking / no. of notified body shell carrying out conformity with type | značka shody / číslo oznámeného subjektu, který provádí shodu s typem | die Konformität Markierung / nummer die notifizierte Stelle durchführen die entsprechenden Konformität mit type | La marque de conformit / numero d'organisme notifié effectuer la conformité avec type | marca de conformidad / numero del organismo notificado efectuará la conformidad con tipo

- EN Reading and understanding instruction for use are required to use this product.
CZ Bez důkladného přečtení a pochopení návodu k použití nepoužívejte tento výrobek.
- DE Das Lesen und Verstehen der Bedienungsanleitung ist Voraussetzung für die Nutzung des Produkts.
- FR Sans avoir lu attentivement ce mode d'emploi, n'utilisez pas ce produit.
- ES Es necesario leer y comprender las instrucciones de uso de este producto.
- EN 3 years guarantee.
CZ 3 roky záruka.
DE 3 Jahre Garantie.
FR La garantie de 3 ans.
ES 3 años de garantía.

ver. 16597022404 1121

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 www.singingrock.com



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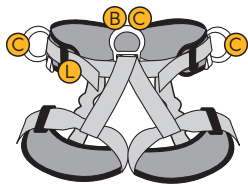
singingrock_official

LIFE SAFETY HARNESS



SIT WORKER

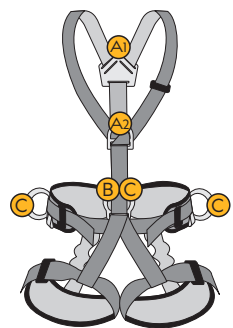
SPEED STEEL



L label location

This harness meets the life safety harness requirements of NFPA 1983, standard on life safety rope and equipment for emergency services, 2017 edition; class II.

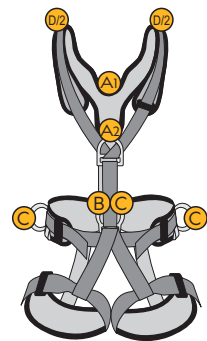
TECHNIC SPEED/STANDARD



This harness meets the life safety harness requirements of NFPA 1983, standard on life safety rope and equipment for emergency services, 2017 edition; class III.

the maximum rated load | max. jmenovité zatížení
MRL = 150 kg

EXPERT SPEED STEEL



! WARNING !

The technical information accompanying this product must be used and understood before use. Failure to follow these warnings increases the risk of injury or death. Use and inspect the harness following the manufacturer's instructions. This product must be inspected prior to each use. Do not use the product subjected to impact forces. Any modifications or repair outside of our production facilities is forbidden. Do not remove this label.

User Information

- 1) Inspect the harness periodically according to Singing Rock inspection procedure (see included Guide).
- 2) Remove the harness from service and dispose of carefully, if the harness does not pass the inspection or if there is any doubt about its safety or serviceability.
- 3) Do not expose the harness to flame of high temperatures and carry the harness where it will be protected as the harness could melt or burn and fail if exposed to flame or high temperature.
- 4) Any modification or repair outside of our production facilities is forbidden.
- 5) Keep the product labels and user information/instruction after they are removed/separated from the harness and retain them in the permanent harness record. Copy the product labels and user information/instruction and keep the copies with the harness.
- 6) Refer to user information/instruction before and after each use.
- 7) You can be killed or seriously injured if you do not read, understand and follow user instruction/information.
- 8) Additional information regarding safety can be found in NFPA 1500, Standard on Fire Department Occupational Safety and Health Program and in NFPA 1983, Standard on Life Safety Rope and Equipment for Emergency Services.

Guide on how to inspect your life safety Harness

Definitions

Webbing is woven surface textile of a specific width with edges that do not unravel;

seam is solid connection of surface textiles by threads, which consists of stitches;

stitch is part of a seam between two pricks that is formed by upper and lower thread;

metal parts are metal buckles and other components of various shapes – especially fixing, setting and connecting devices.

How old is the harness

Find this product label or label permanently stitched on the harness.

Is your harness in a good shape?

Keep the records of any events while using the harness, if the harness sustained high factor fall put it out of the service. If the signs of wear or damage specified below are visible, do not use the harness anymore. If the harness is more than 10 years old from the date of manufacture or 5 years old from the date of first use, do not use the any further.

Inspection of Webbing

The inspection is necessary to be done also on less accessible parts, especially on edges and spots where the webbing touches metal devices of the harness. If any yarn is completely broken (cut or worn through), discard the harness from further use. It is especially important to pay attention to both edges of the webbing where the risk of breaking is highest.

Filaments in a yarn can be damaged in such a way that the yarn as a whole is not damaged (roughness of webbing). It is not necessary to discard the harness from further use unless the yarn that protects the edge of webbing from unravelling is damaged. Local colouring (stains spots, etc.) wash in the lukewarm water. If the stains or spots do not disappear, damage was caused by unknown chemical, put the harness out of service at once. Glossy surface also suggests putting the harness out of service immediately. High temperatures are permanently damaging to synthetic fibres.

Inspection of Seam

The inspection is necessary to be done also on less accessible parts of the harness. The basic characteristic of a safety stitch is that no thread (or stitch) is broken, cut, worn through or unravelling. It is also important to check the right and wrong side.

The stitching interruption should be accepted only at conditions, when the sewing threads terminations are sealed from Singing Rock production. If any thread in a seam is completely broken (cut or worn through) and the thread ends are not sealed put the harness out of the service.

If the seam is rough and one of the three yarns is observed under the magnifier completely broken, it is necessary to discard the harness from further use promptly. Local colouring (stains, spots, etc.) wash in the lukewarm water. If the stains or spots do not disappear, damage was caused by unknown chemical, put the harness out of service at once. Glossy surface also suggests putting the harness out of service immediately. High temperatures are permanently damaging synthetic fibres.

All the seams in the harness must have the terminations sealed in such a way that a loose end of the thread is not longer than 2 mm and the visible sealed end prevents the seam from spontaneous unravelling. If the loose end of the thread is longer than 8 mm it is necessary to discard the harness from further use because it means that more than two stitches unravel.

A loosened stitch is also a reason for discarding the harness from use. A loosened stitch means a loose loop of a stitch that allows inserting a rounded wire with a diameter of 2 mm into it.

Inspection of metal parts

The basic characteristic of safety metal devices is no deformation, and smooth surface without any cracks. If a permanent deformation is visible or the reduction of the original size of the metal device is more than 5 %, do not use the harness anymore. Corrosion and oxidation of metal devices that do not disappear after washing the harness in lukewarm soap water can be described as chemical damage, discard the harness from further use at once. Reduction of function is important to be checked especially if two devices fit into each other. The function of metal devices is reduced if it can be opened unintentionally or if it does not fit the original requirements. In this case put the harness out of the service.

A1 A2 EN 361:2002

Use for fall arrest purposes. Component part of a fall-arrest system. Marked with the letter A.

Použití pro zachycení pádu. Součástí systému zachycení pádu. Označeno písmenem A.

Verwendung als auffanggurt. Teil eines Auffangsystems. Markiert mit dem Buchstaben A.

Utilisation en harnais antichute, composante d' un système d'arrêt des chutes. Marqué par la lettre A.

Utilizzo come imbracatura antiscaduta. Componente di un sistema d'arresto anticaduta. Contrassegnato per lettera A.

Utilización como arnés anticaída. Componente de un sistema anticaídas. Marcado por la letra A.

Uzycie dla zatrzymania upadku. Część sposobu chwywania upadku. Oznaczone literą A.

B EN 813:2008

Use as sit harness.

Sit harness alone is not suitable for fall arrest purposes.

Použití jako sedací pracovní úvaz.

Sedací úvaz samotný není určen pro zachycení pádu.

Verwendung als Sitzgurt.

Sitzgurt allein ist nicht geeignet zu verwenden als auffangerat.

Utilisation en harnais cuissard professionnel.

Harnais cuissard professionnel ne doit pas être utilisé comme antichute.

Utilizzo come imbracatura bassa professionale.

Imbracatura bassa professionale non deve essere utilizzato come anticaduta.

Utilización como arnés profesional de cintura.

Árnés profesional de cintura no debe ser utilizado como un equipo anticaída.

Uzycie oraz uprzaz biodrowa robocza.

Uporzaz biodrowa nie jest przystosowana do wykonywania celowych upadków.

C EN 358:2018

Use as work positioning harness.

WARNING! Component part of a work positioning system – do not use as fall arrester if there is a foreseeable risk of the user becoming suspended or being exposed to unintended tension by the waist belt.

Použití jako polohovací pás.

VAROVÁNÍ! Kvalitní prvky na polohovacím pásu – nepoužívat pro zachycení pádu, ani v případě předvídatelného rizika zavěšení uživatele nebo jeho vystavení nezamýšlenému zatížení pásem!

Verwendung als Ruckhaltegurt.

WARNUNG! Teil eines Ruckhaltegurt – nicht als auffanggerat verwenden, selbst wenn ein vorhersehbares Risiko besteht, dass der Benutzer aufgehängt wird oder unbeabsichtigter Spannung durch den Hüftgurt ausgesetzt wird.

Utilisation en ceinture de maintien.

ATTENTION! Élément d'un système de positionnement au travail – ne pas utiliser comme antichute, même s'il existe un risque prévisible que l'utilisateur reste suspendu ou exposé à une tension involontaire de la ceinture ventrale.

Utilizzo come cintura di posizionamento.

ATTENZIONE! Componente di un sistema di posizionamento da lavoro – da non utilizzare come anticaduta, anche se esiste il rischio prevedibile che l'utente venga sospeso o venga esposto a tensioni indesiderate dalla cintura in vita.

Utilización como cintura de sujeción.

¡ADVERTENCIA! Componente que forma parte de un sistema de posicionamiento en el lugar de trabajo – no usar como anticaídas, incluso si existe riesgo de que el usuario quede suspendido o expuesto a una tensión no intencionada del cinturón.

Stosować jako pas pozycjonujący.

UWAGA! Punkty zaczepienia w pasie pozycjonującym – nie stosować do ochrony przed upadkiem z wysokości, ani w przypadku przewidywanego ryzyka zawieszenia użytkownika lub nieumyślnego obciążenia pasa.

D EN 1497:2007

Personal fall protection equipment – Rescue harnesses.

Persönliche Absturzschutzgeräten – Rettungsgurte.

Prostředky ochrany osob proti pádu – Záchranné postroje.

Sprzęt ratowniczy – Szelki ratownicze.

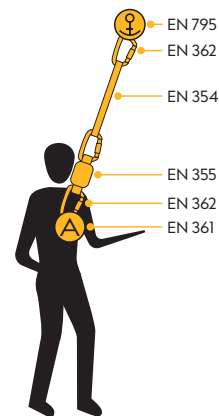
Dispositivi individuali per la protezione contro le cadute –

Imbracatura di salvataggio.

Equipment de protection personnel contre les chutes – Harnais de sauvetage.

Equipos de salvamento – Arnéses de salvamento.

EN 354



max. 2 m

