

01

Height Safety

Work Restraint Lanyard User Instructions



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Work Restraint Lanyard User Instructions

GB

DE

ESP

FR

IT

NL

NOR

POL

SpanSet

Certified

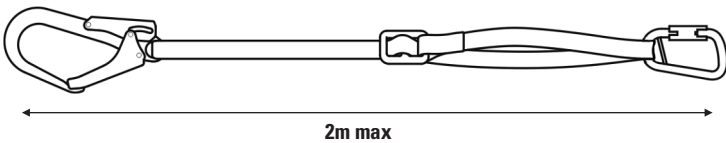
Safety

Work Restraint Lanyard

Product Labelling &  
Parts Identification



GB	Model (Construction Materials):	WRA (polyester webbing), WRC (polyamide rope), WRE (polyester webbing), WRG (polyester webbing, aluminium alloy buckle)
DE	Modell (Materialien):	WRA (Polyestergewebe), WRC (Polyamidseil), WRE (Polyestergewebe), WRG (Polytergewebe, Karabiner aus Aluminiumlegierung)
ESP	Modelo (Materiales utilizados):	WRA (Banda de tejido de poliéster), WRC (cuerda de poliamida), WRE ( Banda de tejido de poliéster), WRG (Banda de tejido de poliéster, hebilla de aluminio)
FR	Modèle (Matériaux de construction) :	WRA (sangles en polyester), WRC (corde en polyamide), WRE (sangles en polyeter), WRG (sangles en polyester, boucle en alliage d'aluminium)
IT	Modello (Materiali di costruzione):	WRA (nastro poliester), WRC (corda poliammide), WRE (nastro poliester), WRG (nastropoliester, fibbia lega alluminio)
NL	Model (Toegepaste materialen):	WRA (polyester singel), WRC (polyamide touw), WRE (polyester singel), WRG (polyestersingel, gesp van aluminiumlegering)
NOR	Modell (konstruksjonsmateraler):	WRA (polyesterbånd), WRC (polyamidtau), WRE (polyesterbånd), WRG (polyesterbånd, alumini umslegeringsspenne)
PO	Model (materiały wykonania):	WRA (taśma z poliestru), WRC (lina z poliamidu), WRE (taśma z poliestru), WRG (taśma z poliestru, łącznik metalowy)



GB	Model (Construction Materials):	WRI (polyamide rope, alloy steel buckle)
DE	Modell (Materialien):	WRI (Polyamidseil, Karabiner aus legiertem Stahl)
ESP	Modelo (Materiales utilizados):	WRI (cuerda de poliamida, hebilla de acero)
FR	Modèle (Matériaux de construction) :	WRI (corde en polyamide, boucle en alliage d'acier)
IT	Modello (Materiali di costruzione):	WRI (corda poliammide, fibbia lega acciaio)
NL	Model (Toegepaste materialen):	WRI (polyamide touw, gesp van staallegering)
NOR	Modell (konstruksjonsmateraler):	WRI (polyamidtau, legeringsstålspenne)
PO	Model (materiały wykonania):	WRI (lina z poliamidu, łącznik metalowy)

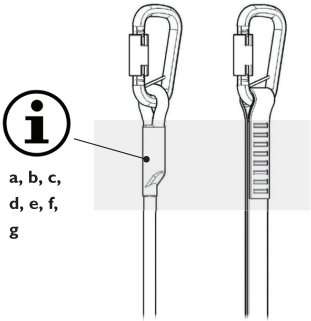
Work Restraint Lanyard

Markings and Traceability  
Inspection & Checks

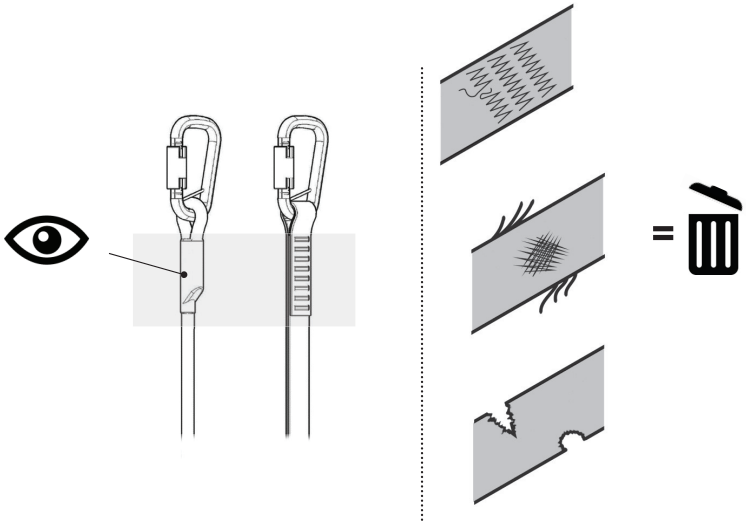
**CE**0086

Notified body controlling the manufacture of this PPE:  
BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands  
European Notified Body No:2797

Notified body for the EU Type Examination of this PPE SATRA Technology Europe,  
Bracetown Business Park, Colnee, D15YN2P, Republic of Ireland  
European Notified Body No. 2777

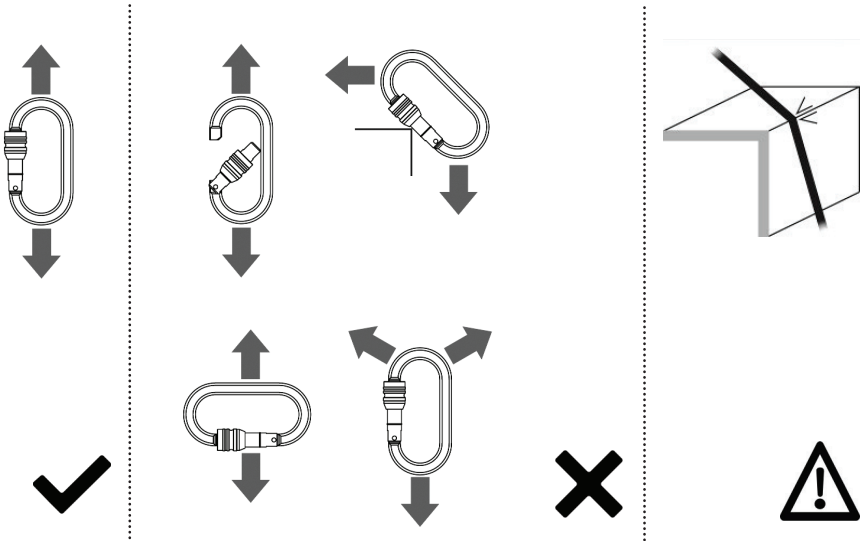
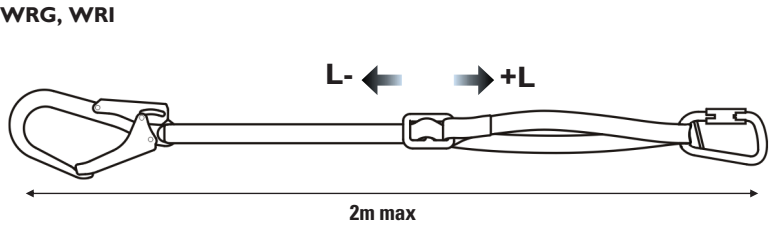
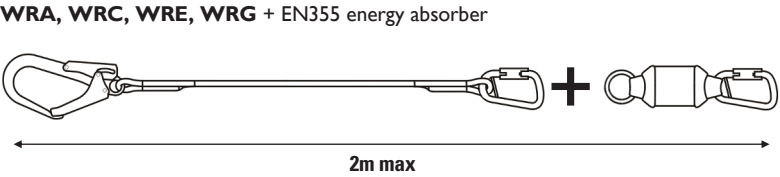


<b>a</b>	<b>GB</b> Model type <b>DE</b> Produktbezeichnung <b>ESP</b> Nombre del producto <b>FR</b> Nom du modele de product <b>IT</b> Nome del prodotto <b>NL</b> Product Model Naam <b>NOR</b> Produktmodellnavn <b>PO</b> Nazwa modelu produktu	<b>b</b>	<b>GB</b> Serial number <b>DE</b> Einzigartige Kennung <b>ESP</b> Numero unico <b>FR</b> Numero individuel du produit <b>IT</b> Numero di serie <b>NL</b> Product Individueel Nummer <b>NOR</b> Produkt individuell nummer <b>PO</b> Numer produktu indywidualnego
<b>c</b>	<b>GB</b> Date of manufacture <b>DE</b> Herstellungsjahr <b>ESP</b> Fecha de fabricacion <b>FR</b> Date de fabrication <b>IT</b> Anno di fabbricazione <b>NL</b> Datum van fabricage <b>NOR</b> Produksjonsdato <b>PO</b> Data produkcji	<b>d</b>	<b>GB</b> Applicable standard <b>DE</b> Qualität Zustimmung <b>ESP</b> Approvazione di qualita <b>FR</b> Norme de produit perinente <b>IT</b> Versione della norma <b>NL</b> Relevante Product Standaard <b>NOR</b> Relevant produktstandard <b>PO</b> Odpowiedni standard produktu
<b>e</b>	<b>GB</b> Read instructions logo <b>DE</b> Bitte die Anweisungen lesen <b>ESP</b> Lea las instrucciones <b>FR</b> Obligation de lire les instructions de l'utilisateur <b>IT</b> Avvertenza pe segnalare all'utente la necessita di leggere le istruzion <b>NL</b> Vereiste om gebruikersinstructies te lezen <b>NOR</b> Krav til å lese brukeranvisninger <b>PO</b> Wymaganie przeczytania instrukcji obsługi	<b>f</b>	<b>GB</b> Manufacturers details <b>DE</b> Herstellerangabe <b>ESP</b> Datos de fabricación <b>FR</b> Détails de fabrication <b>IT</b> Dettagli di fabbricazione <b>NL</b> Productie details <b>NOR</b> Produksjonsdetaljer <b>PO</b> Szczegóły dotyczące produkcji
<b>g</b>	<b>GB</b> Body controlling manufacture <b>DE</b> Hinweis auf Zertifizierungstelle <b>ESP</b> Organismo de control de la fabricación <b>FR</b> Organisme notifie controlant la fabrication du produit <b>IT</b> Numero dell'organismo di certificazione della qualita <b>NL</b> Aangemelde instantie Controleer de fabricage van het product <b>NOR</b> Bemyndiget organ som kontrollerer produksjonen av produktet <b>PO</b> Jednostka notyfikowana Kontrolująca wytwarzanie produktu	<b>h</b>	<b>GB</b> Read instructions logo <b>DE</b> Bitte die Anweisungen lesen <b>ESP</b> Lea las instrucciones <b>FR</b> Obligation de lire les instructions de l'utilisateur <b>IT</b> Avvertenza pe segnalare all'utente la necessita di leggere le istruzion <b>NL</b> Vereiste om gebruikersinstructies te lezen <b>NOR</b> Krav til å lese brukeranvisninger <b>PO</b> Wymaganie przeczytania instrukcji obsługi



Work Restraint Lanyard

Applications  
Precautions



## Work Restraint Lanyard



### WARNING

All work at height activities are inherently dangerous – your personal safety is your responsibility. Before using this item of PPE, you must:

- Read the User Instruction Manual
- Be trained on the correct use of the item
- Familiarise yourself with the item and its operation/limitations
- Fully understand the risk involved in the work activity
- Be physically and medically capable of operating in a safe and controlled manner
- Ensure rescue provision is in place to deal with any emergencies and is able to be carried out with maximum efficiency and speed

No alterations, additions or repairs should be made to this equipment without the written consent of SpanSet. Failure to use PPE correctly or in accordance with the User Instruction Manual may result in serious injury or death.

### SUPPLEMENTARY INFORMATION

#### OPERATING TEMPERATURE

-30°C to +75°C

#### STORAGE OF PRODUCT

Cool well ventilated area

Do not store under heavy items

Do not expose to UV

Prevent contact with sharp objects that may damage the fibres of the webbing

#### CLEANING & DRYING OF PRODUCT

Wash in a container of 30°C water with mild detergent

Do not machine wash or pressure wash

Dry in a well ventilated area allowing the product to drip dry (maximum +30°C)

Do not expose to sources of heat or direct sunlight

#### CONTAMINATION

Do not allow contact with harmful substances such as acids, alkalis, fuel, paints, solvents.

#### MODIFICATIONS

No alterations, additions or repairs should be made to this product without the written consent of SpanSet UK Ltd.

#### TRANSPORTATION

During transportation, the product must be stored away from direct sunlight and in such a manner as to avoid contamination with chemicals, dirt ingress and mechanical damage. It is strongly recommended that the product is transported in the protective bag supplied with the product or other suitable means.

#### PRE-USE INSPECTION

##### What do I need to know!

##### LANYARD WEBBING

When checking webbing look for cuts, tears, abrasions, contamination and discolouration. How should I check it? By look and feel.

##### ROPE

When checking rope look for cuts, abrasions, burns, deformation or any areas where the inner core is visible. How should I check it? By look and feel.

##### STITCHING

Any missing, incomplete, damaged or frayed stitching is unacceptable. How should I check it? By look and feel and comparing with an identical item without defects.

##### THE SHOCK ABSORBING PACK

Are there any signs of damage to the shock absorbing pack? Are there any signs that a fall has occurred? Is the label still readable? How should I check it? By look, feel and comparing with an identical item without defects.

##### LENGTH AND CONFIGURATION

Is your lanyard the correct length? Shorter or adjustable lanyards can offer increased security. Do you need a twin legged lanyard? Don't forget that two single lanyards don't make a twin legged lanyard. Has the lanyard been modified or altered? If so are you sure it can still work properly? If in doubt ask the manufacturer.

##### How should I check it?

Correct risk assessment and consulting the manufacturer or supplier.

##### TRACEABILITY

You need to know where the equipment came from, where it has been and when it has been inspected.

##### In order to do this you should;

Keep a record of where you purchased it from and when. Ensure the item has an identification number. Be aware of when the next inspection is due. Record all inspections. Maintain all the above items for scrutiny.

##### CONNECTORS ON LANYARDS

When checking connectors such as karabiners, scaffold hooks or screw links you need to look for deformation, damage such as sharp edges, corrosion, cracks and check the function.

##### How should I check it?

By look, feel and test the function.

If you do not understand how to inspect then **you need training!**

#### DURING USE CHECKS

It is important to remember to regularly monitor the condition and positioning of all products used in a PPE safety system. Check and monitor connections between equipment to ensure that product orientation and position is correct in respect to the individual elements' user instructions.

**RETIRE THE PRODUCT IF THERE ARE ANY SIGNS OF DAMAGE, WEAR OR REDUCTION IN STRENGTH. IF IN DOUBT—SEEK THE ADVICE OF A COMPETENT PPE INSPECTOR OR CONTACT SPANSET. THE PRODUCT MUST BE RETIRED FROM USE IF IT HAS BEEN SUBJECTED TO ANY SIGNIFICANT FORCE, OR FALL ARREST EVENT. THE PRODUCT MUST BE DESTROYED TO PREVENT FURTHER USE.**

#### COMPATIBILITY OF PPE

Always ensure, via specific training or advice from a competent person, that the intended application of PPE is compatible with the products used. It cannot be assumed that all combinations of PPE will interact in a safe manner.

#### RESTRAINT & WORK POSITION LANYARD USE

Always check connectors are properly locked prior to work at height activities. Do not use the lanyard for fall arrest purposes without inclusion of energy absorption means e.g. EN355 energy absorber.

During use it is essential to regularly check the security of the connectors to the User