D1 **D2**

D3 **D4**

FALL FACTOR 0	
FALL FACTOR 1	
FALL FACTOR 2	

EXAMPLE ONLY. PLEASE CHECK PRODUCT LABEL FOR FULL DETAILS

TO BE COMPLETED BY USER
1A. Purchasing date
2A. First Use Date :
3A. User Name:

EXPLANATION OF MARKINGS TO BE COMPLETED BY SUPPLIER
1. Manufacturer Logo:
2. Model Code
3. Product Name / Description of product
4. CE UKCA Marking and Notified Body:
5. Standard numbers
6. Fabric
7. Manufacturer information.
8. Caution, read instructions
9. Serial No. Means of traceability
10. Date of Manufacture
11. Batch No. Means of traceability

EN | INSTRUCTION FOR USE:

PLEASE READ THESE INSTRUCTIONS BEFORE USING ANY EQUIPMENT
These anchorage slings are classed as Personal Protective Equipment by the European PPE Regulation (EU) 2016/425 and the PPE Regulation (EU) 2016/425 as brought into UK Law and amended and have been drawn to comply with these regulations and EN 795:2012 Manual Fall Protective Equipment - Anchor device
WARNING:
Maximum user weight, 100kg (220 lbs) including tools. Read the instructions carefully before use.

USERS OF THESE PORTWEST HARNESSES MUST:
- The user is responsible to make sure they read, understand and follow all instructions in the care and use of this equipment.
- Be trained in its use an the pre-use inspection.
- Use of this product is reserved for competent personnel, who have gone through the correct training or who are operating under the supervision and instruction of a competent and experienced person.
- Not use it if they have any medical conditions which could affect their safety in both normal and emergency use.
- Before and during use, consideration should be given as to how any rescue could be safely and efficiently carried out.
- Ensure that the item is not used outside its limitations, or for any purpose other than that which it is intended and that the user has been trained to do.
- A full body Harness is the only acceptable body holding device that can be used in a fall arrest system.
- Always verify the compatibility of the product with the other components of the equipment. An incompatible connection between the attachment point and connectors may cause accidental disconnection, breakage, or affect the safety function of another piece of equipment.
- Ensure that no dangers arise through the use of combinations of items of equipment in which the safe function of any one item is affected by or interferes with the safe function of another.
- Be carried out as a regular basis. The frequency of the detailed or certified inspection should be deemed through Risk Assessment taking into account legislation, equipment type, frequency of use, and environmental conditions, which may accelerate the rate of deterioration and physical damage.

INSTRUCTIONS FOR PRE USE CHECK
Users of Portwest checking the webbing and/or rope for harness and/or lanyards must carry out a pre use inspection before each and every use:
- Checking the webbing and/or rope for: Cuts, tears and nicks, Abrasion, Fraying, Thinning, Heat damage, Mould and paint. Evidence of chemical & U.V light attack, which will be seen as discolouration, softening or hardening of the webbing and/ or rope
- Checking the stitch patterns for: (broken or abraded stitches) loosened stitching, Pulled and loops of stitching, Long tails of thread
- Check the metal fittings for: Rust and pitting, cracks, distortion / disfigurement, excessive wear Checking the connectors for: Rust and pitting, cracks, distortion / disfigurement, excessive wear Checking it is functioning freely and correctly, correct alignment of the gate Checking any screwed triangular link interconnection within a lanyard for: Rust and pitting, cracks, distortion / disfigurement, excessive wear, secure and tight connection
- Checking any plastic primary or secondary components for: Correct placement, cracks, distortion / disfigurement, excessive wear. No repairs, modification or alteration can be carried out on the Harness. Destroy prevent further use.
- **IMPORTANT: IMMEDIATELY STOP USING THE EQUIPMENT IF ANY OF THE ABOVE OCCUR**

DETAILED - RECORDED INSPECTIONS
- **Detailed recorded inspection should**: Be carried out by a trained competent person to ensure the safety and integrity of the equipment.Recorded in the record table contained within these User Instructions [E]
- **Be carried out on a regular basis.** The frequency of the detailed or certified inspection should be deemed through Risk Assessment taking into account legislation, equipment type, frequency of use, and environmental conditions, which may accelerate the rate of deterioration and physical damage.
- **The legality of the product labelling must be checked.**
IMPORTANT: BE CARRIED OUT AT LEAST EVERY 12 MONTHS REGARDLESS OF USAGE.

MAINTENANCE AND STORAGE CARE
- Ensure that this equipment is stored in a clean, dry and well ventilated environment and making it easy to locate and to read.
- Do not come into contact with direct sunlight and avoid exposing the product to harmful chemicals (Liquid or Fumes). Organic substances and salt water are particularly corrosive to metal parts.
- If equipment becomes wet, either from being in use or due to cleaning; it shall be allowed to dry naturally, and shall be kept away from extreme temperatures (below -15C and above +50C).
- The equipment would be securely packed within its box so as to prevent any item damage during transportation.

CLEAN THE PRODUCT USING THE FOLLOWING PROCEDURE:
Using only warm water / Using only mild detergent / Using only a sponge or soft nylon brush. Using fresh clean water to rinse the detergent off the lanyard / Hang up to drip dry the equipment
Allowing the equipment to thoroughly dry out before next use / Ensure that the following cleaning methods are NOT used / Water over 40 C / Bleach / Any detergent not suitable for bare skin /Scouring agents / Jet wash or other power products/ Radiators or other direct heat sources / Ensure that a thorough visual and tactile examination of the equipment is made after cleaning, before the item is allowed to be re-used.

LIMITATIONS OF USE
- It is not intended for any other use. If unsure about the safe use of any item seek advice from a suitably trained and competent person or contact the manufacturer at the above address.

LIFESPAN OF EQUIPMENT
The potential lifetime of this product is as follows: up to 10 years from the date of manufacture for plastic and textile products. It is indefinite for metallic products. The actual lifetime is influenced by a variety of factors such as: the intensity, frequency, and Environment of use, the competence of the user, how well the product is stored and maintained etc.

REPAIR
This equipment must not be modified or repaired; only a competent person authorised by PORTWEST can do so.
COMPLETE RECORD OF VISUAL AND TACTILE INSPECTION AT END OF DOCUMENT.
All declarations of conformity for Portwest products are available at www.portwest.com/declarations

CARABINER
Connector conforming to standard EN 362.
WHEN CONNECTING THE CARABINER, CHECK THAT THE LOCKING SYSTEM IS PROPERLY POSITIONED.

CONNECTOR	Action 1	Action 2	Action 3
	Screw the gate 90 degree	Pressing the gate inward to open the gate	Releasing and the gate will be closed automatically then screw to lock secure

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R1 | VISUAL CHECK OF SAFETY COMPONENTS

PPE INSPECTION FORM

User Name/Owner of Product	Manufacturer
MODEL:	Address
Serial No.: (Batch No.)	Unique ID: (your marking)
Date of Manufacture	Comments:
First Use Date	Purchasing date

VISUAL CHECK OF SAFETY COMPONENTS

	C	G	TM	TR	R
Condition of the webbing or wire (cuts, wear, burns, marks, chemical contamination, kinks, bird-caging)					
Condition of the load-bearing stitching (cut, worn, torn or pulled threads)					
Condition of metal , ferrule, wire (deformation, marks, cracks, wear, corrosion)					

VISUAL CHECK OF SAFETY COMPONENTS

	C	G	TM	TR	R
Condition of the body of the connector (cracks, marks, wear, deformation, corrosion)					
Condition of the hook or nose of the connector (cracks, marks, wear, deformation, corrosion)					
Condition of the gate connector, rivet, locking sleeve (marks, deformation, cracks, wear, corrosion)					

OPERATIONAL CHECK

	C	G	TM	TR	R
Check that correct functioning of the gate of the connector (clean and lubricate before)					
Correct alignment of the gate and the hook					
Effectiveness of the return spring and articulation of the gate of the connector					
Operation of the locking system					

C: COMMENT (SEE BELOW) / G: GOOD / TM: TO MONITOR/ TR: TO REPAIR / R : REJECT

Comments: (continue overleaf if necessary)

VERDICT (TICK)

This product is fit to remain in service (PASS)	This product is unfit to remain in service (FAIL)
Date of inspection	Date of next inspection
Inspected by: (name)	On behalf of: (company)
Signature:	

PORTWEST®
HEIGHT SAFETY

ANCHORAGE RANGE
USER MANUAL

FP02
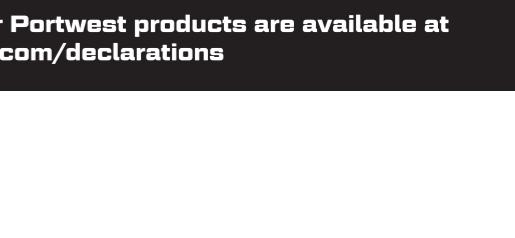FP05

CE 2777   UKCA 0321

EN795

EU type examination of notified body that is involved with the design stage and production control phase are performed by:

SATRA Technology Europe Ltd,
Bracetown Business Park, Clonee,
Co Meath D15 YN2P, Ireland
Notified Body : #2777

SATRA Technology Centre Limited,
Wyndham Way, Telford Way,
Kettering, Northampton, NN16 8SD
Approved Body 0321.

Manufacturer:
Portwest, F28 FY88 Ireland

All declarations of conformity for Portwest products are available at www.portwest.com/declarations

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DE | GEBRAUCHSANWEISUNG

BITTE LESEN SIE DIESE INSTRUKTIONEN SORGFÄLTIG VOR DEN GEBRAUCH

[German body text]

FR | INSTRUCTIONS D'UTILISATION :

VEUILLEZ LIRE CES INSTRUCTIONS AVANT D'UTILISER TOUT ÉQUIPEMENT

[French body text]

PL | INSTRUKCJA UŻYTKOWANIA:

PROSZĘ PRZECZYTAĆ TE INSTRUKCJE PRZED UŻYCIEM KAŻDEGO SPRZĘTU

[Polish body text]

ES | INSTRUCCIONES DE USO:

POR FAVOR, LEA ESTAS INSTRUCCIONES ANTES DE USAR CUALQUIER EQUIPO

[Spanish body text]

IT | ISTRUZIONI PER L'USO

LEGGERE QUESTE ISTRUZIONI PRIMA DI USARE QUALSIASI DISPOSITIVO

[Italian body text]

RU | ИНСТРУКЦИЯ ПО ИСПОЛЬЗОВАНИЮ:

ПОЖАЛУЙСТА, ПРОЧИТАЙТЕ ИНСТРУКЦИИ ПЕРЕД ИСПОЛЬЗОВАНИЕМ ЛЮБОГО ОБОРУДОВАНИЯ

[Russian body text]

HU | HASZNÁLATI UTASÍTÁS:

OLVASSA EL A FELHASZNÁLÓ KÉZIKÖNYVET

[Hungarian body text]

PT | INSTRUÇÕES PARA USO:

Leia estas instruções antes de usar qualquer EQUIPAMENTO

[Portuguese body text]

TR | KULLANIM TALİMATI:

HERHANGİ BİR EKİPMANI KULLANMADAN ÖNCE LÜTFEN BU TALİMATLARI OKUYUNUZ

[Turkish body text]

GR | ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ:

ΠΑΡΑΚΑΛΟΥΜΕ ΝΑ ΔΙΑΒΑΣΕΤΕ ΑΥΤΕΣ ΤΙΣ ΟΔΗΓΙΕΣ ΠΡΙΝ ΧΡΗΣΙΜΟΠΟΙΗΣΕΤΕ ΟΠΟΙΟΔΗΠΟΤΕ ΕΞΟΠΛΙΣΜΟ

[Greek body text]

CZ | NÁVOD NA POUŽITÍ:

PŘEČTĚTE SI TYTO POKYNY PŘED POUŽITÍM JAKÉHOKOLIV ZAŘÍZENÍ

[Czech body text]

SK | NÁVOD NA POUŽITIE:

PREČÍTAJTE SI TIETO POKYNY PRED POUŽITÍM AKÉHOKOĽVEK ZARIADENIA

[Slovak body text]

NL | GEBRUIKSHANDLEIDING

BEVESTIGER

Actie 1	Actie 2	Actie 3

FI | KÄYTTÖOHJEET

TARKISTUSTOIMENPITEET ENNEN KÄYTTÖÄ

LIITIN

Toimenpide 1	Toimenpide 2	Toimenpide 3

HR | UPUTE ZA UPORABU

Postupak 1	Postupak 2	Postupak 3

DK | BRUGERVEJLEDNING

KONNEKTORER

Handling 1	Handling 2	Handling 3

LT | NAUDOJIMOSI INSTRUKCIJA:

JUNGTIS

Veiksmas 1	Veiksmas 2	Veiksmas 3

RO | INSTRUCȚIUNI DE UTILIZARE:

CONECTOR

Acțiune 1	Acțiune 2	Acțiune 3

SI | NAVODILA ZA UPORABO:

Postopek 1	Postopek 2	Postopek 3

SE | INSTRUKTIONS MANUAL

Aktion 1	Aktion 2	Aktion 3

AL | MANUALI I PERDORIMIT:

CONNECTOR

Veprimi 1	Veprimi 2	Veprimi 3

EE | KASUTUSJUHEND:

PISTIK

Tegevus 1	Tegevus 2	Tegevus 3

NO | BRUKERMANUAL:

KONNEKTORER

Steg 1	Steg 2	Steg 3

UA | ІНСТРУКЦІЯ З ВИКОРИСТАННЯ:

З'ЄДНУВАЧ

Дія 1	Дія 2	Дія 3

BG | ИНСТРУКЦИИ ЗА УПОТРЕБА

СЪЕДИНИТЕЛ

Действие 1	Действие 2	Действие 3

MK | УПАТСТВО ЗА УПОТРЕБА:

КОНЕКТОР

Акција 1	Акција 2	Акција 3

RS | UPUTSTVO ZA UPOTREBU

SPOJNICA/KONEKTOR

Postupak 1	Postupak 2	Postupak 3

LV | LIETOŠANAS INSTRUKCIJA:

SAVIENOTĀJS

Darbība 1	Darbība 2	Darbība 3