



PROTEKT
ul. Starorudzka 9
93-
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tel: (+48 42) 680 20 83
fax: (+48 42) 680 20 93
e-mail: protekt@protekt.com.pl



Lodz 15.02.2023

PROTEKT Grzegorz Laszkiewicz Sp Zoo
Ul. Starorudzka 9
93-403 LODZ

CERTIFICAT DE AUTORIZARE

Acest lucru este pentru a certifica compania care urmează:

TECHPLANET SRL
rI.ORHEI, REPUBLIC OF MOLDOVA
fiscal code 1017606000085
cod TVA 7401154

Este distribuitorul nostru autorizat pentru produsele **PROTEKT Grzegorz Laszkiewicz** și are dreptul să promoveze și să ofere acele produse în țara menționată mai sus..

Această scrisoare de autorizare este valabilă până la 31.12.2024

Înainte de expirarea acestui acord, atât Furnizorul, cât și Distribuitorul vor lua legătura pentru a-l reînnoi.

Joanna Kraska
Departamentul de export



" TRADUCEREA CONFIRM "



Reiestul polonez Statkono

CERTIFICAT DE STUDIU A TIPULUI UE (MODUL B)

CERTIFICAT DE EXAMINARE A TIPULUI UE (MODULUL B)

Nr CW/PPE/653/2019 No.

CERTIFICĂ,

de la Registrul Polonez de Transport S.A. (PRS) a efectuat o procedură de examinare de tip a produsului enumerat mai jos și a confirmat conformitatea cu cerințele prevăzute în anexa V la Regulamentul Parlamentului European și al Consiliului (UE) 2016/425 (PPE) privind echipamentele de protecție personală și prin abrogarea Directivei 89/686 / CEE a Consiliului, cu modificări.

ACESTA ESTE CERTIFICAT,

că Polski Rejestr Statkow S.A. (PRS) a întreprins procedura de examinare UE de tip pentru produsul identificat mai jos, care s-a dovedit a fi în conformitate cu cerințele din anexa V la Regulamentul (UE) 2016/425 al Parlamentului European și al Consiliului din 9 martie 2016 privind echipamentul individual de protecție și Consiliul abrogator, Directiva 89/686 / CEE, cu modificările ulterioare.

Aplicantul Solicitant	PROTEKT Grzegorz Laszkiewicz ul. Starorudzka 9 93-403 Łódź
Producător Manufactura	PROTEKT Grzegorz Laszkiewicz ul. Starorudzka 9 93- 403 Łódź
Tip produs Product type	Echipament personal de protecție pentru poziționarea în timpul lucrului și prevenirea căderilor de la înălțime. Curele și linii de siguranță pentru a vă asigura poziția de lucru sau pentru a restricționa mișcarea Echipament personal protector pentru poziționare și preîntâmpinarea lucrărilor de la înălțime. Curele și lăncșoare pentru poziționare sau reținere.
Descrierea produsului	Curea de pompier PB 067 / Cod nr. AP 067 Heli de stingere a incendiilor PB 067 / Cat. Bine. AP 067
Standarde aplicate	EN 358:2018

Acest certificat rămâne valabil până la revocare conform termenilor de aprobare (vezi pagina 2)
Acest certificat rămâne valabil chiar dacă este anulat sau revocat, cu condiția respectării
avizului/condițiilor (vezi pagina 2),

Data expirării: 2024-07-25



" TRADUCEREA CONFIRM "

Lista documentațiilor:

- 1, acordul de examinare UE de tip nr. 189/2019 din 28 mai 2019.
2. Manual de exploatare - aprobat de PRS S.A. pe 31.05.2019,
3. Evaluarea riscurilor aprobata de PRS S.A la data de 31.05.2019,
4. Desen de ansamblu Nr PB67.01 - aprobat de PRS S.A. la 31-05-2019.
5. Raport de testare Nr. CW/MoK/02/2019 emis de PRS S.A. pe 15-07-2019.
6. Raport sondaj PRS nr.CW/MoK/PPE/10/2019 din 22-07-2019.

Locurile de producție

(altele decât cele enumerate la pagina 1)

Limitarea recunoașterii: 1. Centura pompierului PB 067 / Cat. Nr. AP 067 este un dispozitiv care limitează mișcarea utilizatorului, limitările de aprobare trebuie să respecte regulile instrucțiunilor pentru elementele individuale ale sistemului și cu standardele aplicabile:

- EN 341: 201 1 - Dispozitive de coborâre pentru operațiuni de salvare,
- EN 358:2018 - Centuri de siguranță și șnur pentru poziționarea în muncă sau reținere.
- EN 362:2004 - Elemente de fixare.
- EN 363: 2018 - Sisteme de protecție împotriva căderilor personale,
- EN 1496: 2017 - Dispozitive de ridicare pentru salvare,
- EN 1497: 2007 - hamuri de salvare,
- EN 1498: 2006 - Unitatea de salvare,

2. Centura unui pompier PB 067 / Cat. Nr. AP 067 este o protecție pentru o persoană.

3. Centura de pompieri PB 067 / Cat. Nr. AP 067 este destinată utilizatorului de max. greutate până la 150 kg.

4. Mărimi:

- mic S - 76 [mm] - 94 [mm],
- mediu VI-XL - 86 [mm] - 106 [mm],
- mare X XL - 98 [mm] - 116 [mm].
- mare XXXL – 115 [mm] - 130 [mm].

Condiții de aprobare

1 Acest certificat va deveni invalid după ce se vor face modificări sau modificări ale produsului fără acordul prealabil cu PRS.

2 Marca de conformitate poate fi aplicată pe produsul aprobat și o declarație de conformitate poate fi eliberată numai dacă, împreună cu examinarea UE de tip, se realizează o evaluare a conformității producției sub supravegherea unui organism notificat. conform anexei VII sau VIII din regulamentul menționat mai sus.

Form, 8/PCW-01/PPER

2020-03-26



" TRADUCEREA CONFIRM "

DECLARAȚIE DE CONFORMITATE UE

1. EIP: Centura de pozitionare in munca Model: PB-067 Ref. AP 067

Această declarație se referă la EIP din lotul de producție cu numere de serie.

2. Producător: PROTEKT, Starorudzka 9, 93-403 Lodz, Polonia

3. Această declarație de conformitate este emisă sub responsabilitatea exclusivă a producătorului:
PROTEKT, Starorudzka 9, 93-403 Lodz, Polonia

4. Obiectul declarației: Centura pompierului este un dispozitiv de reținere care previne situațiile în care este prezent riscul de cădere. Centura cu șnur detașabil este certificată și compatibilă cu:

- EN 358 - centura de reținere pentru prevenirea situațiilor în care este prezent riscul de cădere. A nu se utiliza pentru pozitionare de lucru.

- EN 354 - șnur.

5. Obiectul declarației descrise la punctul 4 este în conformitate cu REGULAMENTUL (UE) 2016/425

6. EIP este în conformitate cu cerințele EN 358:2018.

7. Organismul notificat PRS - Nr.1463, Polski Rejestr Statków S.A. al. gen. Józefa Hallera 126 80-416 Gdańsk, Polonia a efectuat examinarea UE de tip (Modulul B) și a eliberat certificatul de examinare UE de tip: CW/PPE/653/2019

8. EIP face obiectul procedurii de evaluare a conformității modulul D sub supraveghere a organismului notificat APAVE SUDEUROPE SAS (n°0082) - CS60193 – 13322 MARSEILLE CEDEX 16 – Franța

Semnat pentru și în numele

Compania PROTEKT

Locul și data emiterii:

Lodz: 18-05-2019

Grzegorz Laszkiewicz

Director general



PB 067 Centura de pompier cu funie de siguranță LB 067

EN358 - centura pompierului nr kat. AP 067
 EN354 - frânghie de siguranță R - dispozitiv de reținere (Restrictionarea)

Centura de pompieri PB 067 este un nou dispozitiv de reținere ReKAW (de reținere) realizat dintr-o bucată de bandă din poliester PROTECTIV cu cataramă combinată din aluminiu. Echipat cu un cordón de tracțiune permite reglarea lină a circumferinței taliei (de la 76 cm la 116 cm).

Lanternă LB 067 este atașată la centură printr-o verigă de legătură AZ 090. Lanterna este fixată cu un manșon de protecție din piele și finisată cu un fermoar din

urządzenie przytrzymujące (ograniczające)

ZATRZAŚNIK ALUMINIOWY ZGODNY Z EN 362

OGNIWO ŁĄCZĄCE AZ 090

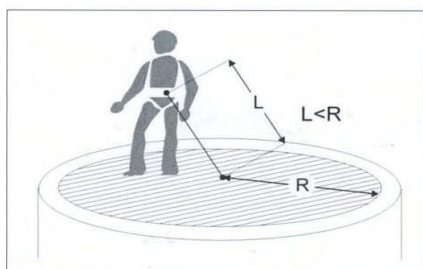
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as strażacki PB 067 to nowe urządzenie przytrzymujące

Centura de pompieri PB 067 completează echipamentul protejând împotriva căderilor de la o înălțime și servește la prevenirea căderilor în timp ce lucrează.

PAROTEKT

" TRADUCEREA CONFIRM "



Łódź 15.02.2023

PROTEKT Grzegorz Łaskiewicz Sp.z o.o.
Ul. Starorudzka 9
93-403 ŁÓDŹ

CERTIFICATE OF AUTHORIZATION

This is to certify that following company:

TECHPLANET SRL
RI.ORHEI, REPUBLIC OF MOLDOVA
Fiscal code 1017606000085
VAT code 7401154

Is our authorized distributor for the **PROTEKT Grzegorz Łaskiewicz** products and they have the right to promote and offer those products in the country mentioned above.

This letter of authorization is valid untill 31.12.2024

Before the expiry of this agreement, both Supplier and Distributor will get in touch in order to renew it.

Joanna Kraska
Export department



PROTEKT Grzegorz Łaskiewicz Sp. z o. o.
ul. Starorudzka 9, 93-403 Łódź
NIP 7292747932 REGON 524047958
KRS 0001009727

PROTEKT Grzegorz Łaskiewicz Sp. z o. o.
Starorudzka 9, 93-403 Łódź
Poland

WWW.PROTEKT.EU

KRS: 0001009727
Tax Id No. 7292747932
Business Id No. 524047958

EXPORT SALES DEPARTMENT
export@protekt.com.pl
Phone: +48 42 29 29 500
fax +48 42 680-20-93



AC 114

CERTYFIKAT BADANIA TYPU UE (MODUŁ B) EU TYPE-EXAMINATION CERTIFICATE (MODULE B)

Nr CW/PPE/653/2019 Rew. 1
No. Rev. 1

ZAŚWIADCZA SIĘ,

że Polski Rejestr Statków S.A. (PRS) przeprowadził procedurę badania typu wymienionego niżej wyrobu i stwierdził jego zgodność z wymaganiami określonymi w załączniku V do Rozporządzenia Parlamentu Europejskiego i Rady (UE) 2016/425 (PPE) w sprawie środków ochrony indywidualnej oraz uchylecia dyrektywy Rady 89/686/EWG, ze zmianami.

THIS IS TO CERTIFY

that Polski Rejestr Statków S.A. (PRS) did undertake the EU type-examination procedure for the product identified below which was found to be in compliance with the requirements of Annex V to the Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC, as amended.

Wnioskodawca
Applicant

PROTEKT Grzegorz Łaskiewicz
ul. Starorudzka 9
93-403 Łódź

Producent
Manufacturer

PROTEKT Grzegorz Łaskiewicz
ul. Starorudzka 9
93-403 Łódź

Typ wyrobu
Product type

Środki ochrony indywidualnej do ustalania pozycji podczas pracy i zapobiegania upadkom z wysokości. Pasy i linki bezpieczeństwa do ustalania pozycji podczas pracy lub ograniczania przemieszczania.

Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint.

Opis wyrobu
Product description

Pas strażacki PB 067 / Nr kat. AP 067.
Fire-fighting belt PB 067 / Cat. No. AP 067.

Zastosowane normy
Specified standards

EN 358:2018.

Niniejszy certyfikat pozostaje ważny do czasu unieważnienia przy zachowaniu warunków uznania (patrz str. 2).
This certificate remains valid unless cancelled or revoked, provided the approval conditions (see page 2) are complied with.

Data ważności
Expiry date

2024-07-25



Zastępca Dyrektora Pionu Certyfikacji
Certification Division Deputy Director

Przemysław Gałka

Gdańsk, 2021-08-05



Nr jednostki notyfikowanej
No. of notified body

1463

Polski Rejestr Statków S.A.
al. Gen. Józefa Hallera 126
80-416 Gdańsk, Poland

tel. (+48) (58) 346 17 00
fax (+48) (58) 341 77 69
e-mail: dc@prs.pl
www: http://www.prs.pl/

Wykaz dokumentacji
List of documents

1. Umowa w sprawie przeprowadzenia badania typu UE nr: 189/2019 z dnia 2019-05-28.
2. Instrukcja użytkowania - zatwierdzona przez PRS S.A. dnia 2019-05-31.
3. Ocena ryzyka - zatwierdzona przez PRS S.A. dnia 2019-05-31.
4. Rysunek złożeniowy nr PB67.01 - zatwierdzony przez PRS S.A. dnia 2019-05-31.
5. Raport z badań nr CW/MoK/02/2019 wydany przez PRS S.A. w dniu 2019-07-15.
6. Sprawozdanie z przeglądu PRS S.A. nr CW/MoK/PPE/10/2019 z dnia 2019-07-22.

1. EU type examination contract No: 189/2019 dated on 2019-05-28.
2. Instructions for the use - approved by PRS S.A. on 2019-05-31.
3. Risk analysis - approved by PRS S.A. on 2019-05-31.
4. Assembly drawing No. PB67.01 - approved by PRS S.A. on 2019-05-31.
5. Test report No. CW/MoK/02/2019 issued by PRS S.A. dated on 2019-07-15.
6. PRS S.A. Survey report No. CW/MoK/PPE/10/2019 dated on 2019-07-22.

Miejsca produkcji
(inne niż podane na stronie 1)
Places of production
(different than given on page 1)

- - -

Ograniczenia uznania
Approval limitations

1. Pas strażacki PB 067 / Nr kat. AP 067 jest urządzeniem ograniczającym przemieszczanie użytkownika. Używanie urządzenia z elementami sprzętu chroniącego przed upadkiem z wysokości musi być zgodne z wytycznymi instrukcji poszczególnych elementów oraz z obowiązującymi normami:
 - EN 341:2011 - Urządzenia do opuszczania stosowane w akcjach ratowniczych.
 - EN 358:2018 - Pasy i linki bezpieczeństwa do ustalania pozycji podczas pracy lub ograniczania przemieszczania.
 - EN 362:2004 - Łączniki.
 - EN 363:2018 - Indywidualne systemy chroniące przed upadkiem z wysokości.
 - EN 795:2012 - Urządzenia kotwiczące.
 - EN 813:2008 - Uprząż biodrowa.
 - EN 1496:2017 - Ratownicze urządzenia podnoszące.
 - EN 1497:2007 - Szelki ratownicze.
 - EN 1498:2006 - Pętle ratownicze.
2. Pas strażacki PB 067 / Nr kat. AP 067 stanowi zabezpieczenie dla jednej osoby.
3. Pas strażacki PB 067 / Nr kat. AP 067 przeznaczony jest dla użytkownika o max. wadze do 150 kg.
4. Rozmiary:
 - S: 76 [cm] - 94 [cm],
 - M-XL: 86 [cm] - 106 [cm],
 - XXL: 98 [cm] - 116 [cm],
 - XXXL: 115 [cm] - 130 [cm].
1. Fire-fighting belt PB 067 / Cat. No. AP 067 is a device limiting the user's movement. Using the device in connection with the components of personal protective equipment against falls from a height must comply with the instructions of the individual elements and with the applicable standards:
 - EN 341:2011 - Descender devices for rescue.
 - EN 358:2018 - Belts and lanyards for work positioning or restraint.
 - EN 362:2004 - Connectors.
 - EN 363:2018 Personal fall protection systems.
 - EN 795:2012 - Anchor devices.
 - EN 813:2008 - Sit harnesses.
 - EN 1496:2017 - Rescue lifting devices.
 - EN 1497:2007 - Rescue harnesses.
 - EN 1498:2006 - Rescue loops.
2. Fire-fighting belt PB 067 / Cat. No. AP 067 provides protection for one person.
3. Fire-fighting belt PB 067 / Cat. No. AP 067 is designed for the user with max. weight up to 150 kg.
4. Sizes:
 - S: 76 [cm] - 94 [cm],
 - M-XL: 86 [cm] - 106 [cm],
 - XXL: 98 [cm] - 116 [cm],
 - XXXL: 115 [cm] - 130 [cm].

Warunki uznania
Approval conditions

1. Niniejszy certyfikat straci ważność po wprowadzeniu zmian lub modyfikacji w wyrobie bez uprzedniego uzgodnienia z PRS.
This certificate becomes invalid after changes or modifications to the product without prior agreement with PRS.
2. Znak zgodności może być umieszczony na uznanym wyrobie oraz może być wystawiona deklaracja zgodności tylko pod warunkiem, że łącznie z badaniem typu UE zostanie przeprowadzona ocena zgodności produkcji pod nadzorem jednostki notyfikowanej, według załącznika VII lub VIII wymienionego wyżej rozporządzenia.
The Mark of Conformity may only be affixed to the above type approved product and a manufacturer's Declaration of Conformity is issued provided the production is assessed under surveillance of a notified body according to Annex VII or VIII of the a/m Regulation.

EU DECLARATION OF CONFORMITY

1. PPE: Work positioning belt
Model: PB-067 Ref. AP 067
This declaration concerns the PPE from production batch with serial numbers
.....
2. Manufacturer: PROTEKT, Starorudzka 9, 93-403 Lodz, Poland
3. This declaration of conformity is issued under the sole responsibility of the manufacturer:
PROTEKT, Starorudzka 9, 93-403 Lodz, Poland
4. Object of the declaration: Fireman belt is a restraint device preventing situations where risk of a fall is present. Belt with detachable lanyard is certified and compliant with:
- EN 358 - restraint belt preventing situations where risk of a fall is present. Do not use for work positioning.
- EN 354 - lanyard.
5. The object of the declaration described in point 4 is in conformity with REGULATION (EU) 2016/425.
6. The PPE conforms to the requirements of EN 358:2018.
7. The notified body PRS - No.1463, Polski Rejestr Statków S.A. al. gen. Józefa Hallera 126 80-416 Gdańsk, Poland performed the EU type-examination (Module B) and issued the EU type-examination certificate: CW/PPE/653/2019
8. The PPE is subject to the conformity assessment procedure module D under surveillance of the notified body APAVE SUDEUROPE SAS (n°0082) - CS60193 – 13322 MARSEILLE CEDEX 16 – France

Signed for and on behalf of
PROTEKT company

Place and date of issue:
Lodz, 18-05-2019



Grzegorz Laszkiewicz
General Manager

A

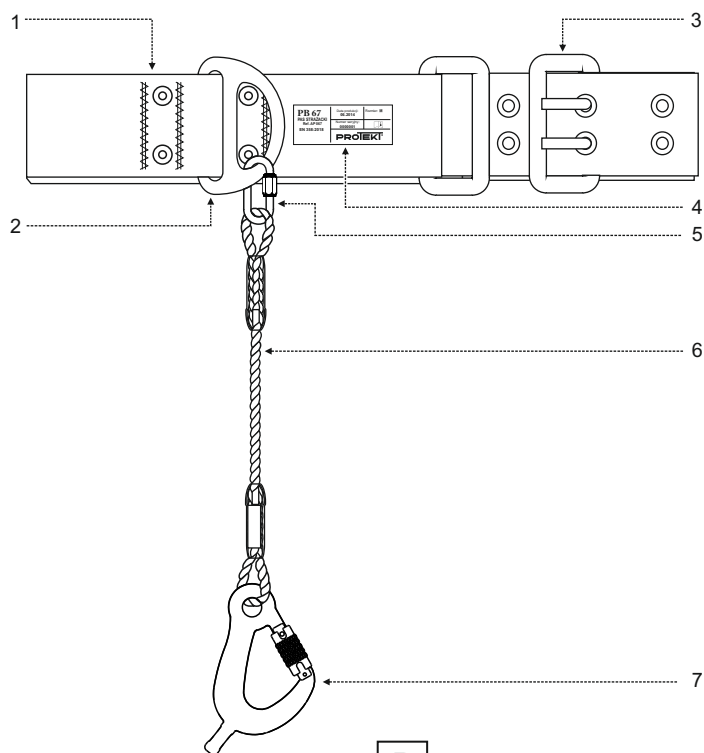


PROTEKT®
CE 0082 R
EN 358:2018 Restraint device
 Fireman belt
PB-067 Ref. AP 067



PROTEKT®
CE 0082
EN 354:2010
 Safety lanyard
LB 067 / Ref. LB 067

B



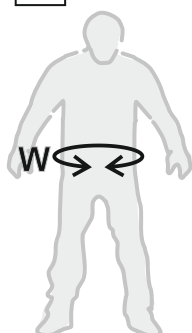
C1

a — **PB-067**
 b — **FIREMAN BELT**
 c — Ref.
 d — Size:
 e — cm - cm
 f — Date of manufacture: MM/YYYY
 g — Serial number: XXX XXX
 h — **EN 358:2018**
 i — **CE 0082**
 j — **R**
 k —
 l — **PROTEKT®**

C2

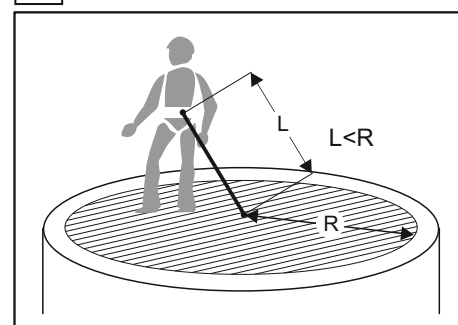
a — **LB-067**
 b — **SAFETY LANYARD**
 c — Ref.
 d — Size:.....
 e — Date of manufacture: MM/YYYY
 f — Serial number: XXX XXX
 g — **EN 354:2010**
 h — **CE 0082**
 i —
 j — **PROTEKT®**

D



	W
S	76 cm - 94 cm
M	86 cm - 106 cm
L	98 cm - 116 cm

E

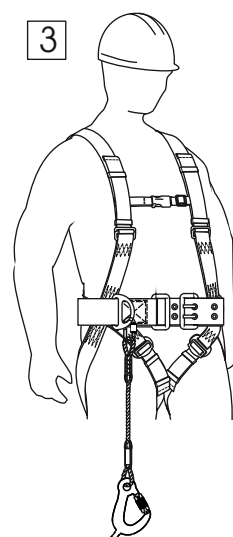
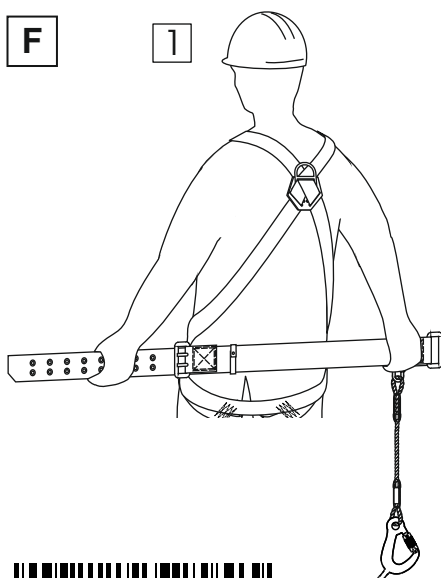


F

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0000454

NOTE: Before use of this device please read and understand this instruction manual. The belt is designed for user of a maximum weight of up to 150kg (including tools and other loads).

A. DESCRIPTION

Fireman belt is a restraint device preventing situations where risk of a fall is present. In case of risk of a fall users must be additionally protected with personal fall protection equipment compliant with EN 363. Belt with detachable lanyard is certified and compliant with:

- EN 358 - restraint belt preventing situations where risk of a fall is present. Do not use for work positioning.
- EN 354 - lanyard.

Basic materials:

- tapes: polyamide and polyester
- connecting/regulating buckles: steel and aluminium
- attachment buckles: steel and aluminium

B. DESCRIPTION OF PARTS

1. Restraint device. Fireman belt.
2. Side attachment D-ring
3. Buckle for regulating / connecting of work positioning belt
4. Identity label
5. Connector AZ 090 compliant with EN 362
6. Lanyard
7. Connector – snap hook compliant with EN 362

C. DEVICE MARKING

C1 BELT

- a) Model symbol
- b) Device type
- c) Reference number
- d) Product size
- e) Waist
- f) Month and year of manufacture
- g) Serial number of harness
- h) Number/year of European standard
- i) CE mark and number of notified body responsible for controlling manufacturing of the equipment;
- j) Limited scope of use
- k) NOTE: read and understand the instruction manual before use of the equipment;
- l) Marking of manufacturer or distributor of the device.

C2 LANYARD

- a) Model symbol
- b) Device type
- c) Reference number
- d) Product size
- e) Month and year of manufacture
- f) Serial number of product
- g) Number/year of European standard
- h) CE mark and number of notified body responsible for controlling manufacturing of the equipment;
- j) NOTE: read and understand the instruction manual before use of the equipment;
- l) Marking of manufacturer or distributor of the device.

D. SIZES

Belts are manufactured in three sizes:

- small: S - 76 cm - 94 cm
- medium: M-XL - 86 cm - 106 cm
- large: XXL - 98 cm - 116 cmE. R- [restrain] Limited scope of use Use only for restraint. Do not use for work positioning.

E. CONNECTION OF WORK POSITIONING SYSTEMS - EN 358.

Restraint system should be connected to a restraint belt D-ring or an attached lanyard. Restraint system must be connected to a structural anchor point. It is forbidden to connect fall arrest systems to buckles or loops on restraint belt. Restraint belt should not be used if there may be a risk of user's suspension or unintended tension of belt.

F. WEARING THE BELT:

- F.1 Open the belt.
- F.2 Grab the belt with both hands, put the belt around hips/ waist.
- F.3 Put the belt end with holes through rectangular buckle.
- F.4 Adjust to the waist circumference. The belt should be tightly fit at the user's waist.
- F.5 Put the end with holes through buckle with pins.
- F.6 Lock with pins.
- F.7 Put the remaining end through belt loops

G. PERIODIC INSPECTIONS

The device should be subject to a periodic inspection after at least each 12 months of usage, starting from date of the first use. Periodic inspection can be carried out only by a competent person with adequate knowledge and trained in periodic inspection of personal fall protection equipment. Conditions of the device use may influence the frequency of periodic inspections which may be carried out more frequently than after 12 months of usage. All periodic inspections must be recorded in the identity card for the device.

H. MAXIMUM TIME OF USAGE

The device can be used for 10 years from date of manufacture.

NOTE: Maximum time of usage depends on intensity and environment of use. If the device is used in heavy conditions, being exposed to frequent contact with water, sharp edges, extreme of temperatures or exposed to corrosive substances, it may be necessary to withdraw the device after only one use.

I. WITHDRAWAL FROM USE

The device must be withdrawn from use immediately and destroyed if it has been used to arrest a fall, failed a periodic inspection or there are any doubts concerning its function

J. ESSENTIAL PRINCIPLES FOR USE OF PERSONAL FALL PROTECTION EQUIPMENT

personal fall protection equipment should be used only by personnel trained in this respect.

personal fall protection equipment must not be used by a person with medical condition that could affect the safety of the equipment user in normal and emergency use.

prepare a rescue plan to be implemented during operation whenever necessary. being suspended in personal fall protection equipment (e.g. after arresting a fall)

please note symptoms of suspension trauma.

to avoid negative effects of suspension make sure a corresponding rescue action plan is prepared. It is recommended to use support tapes.

it is forbidden to make any alterations or additions to the equipment without the manufacturer's prior written consent.

any repair shall only be carried out by manufacturer of the equipment or his certified representative.

personal fall protection equipment shall not be used for any purpose other than intended.

personal fall protection equipment provides individual protection and shall be used by one person only.

before each use make sure that all parts of the fall arresting system cooperate correctly. Periodically examine connections and fitting of components of the equipment to prevent any accidental loosening or disconnection.

it is forbidden to use a combination of equipment where function of any one item is affected by, or interferes with the function of any other.

before each use of personal fall protection equipment carry out a detailed inspection to ensure that the device is operable and operates correctly.

in particular, before use inspect all accessible elements of the equipment for any damages, excessive wear, corrosion, abrasion, cutting or improper function. On individual devices pay particular attention to:

- in full body harness, sit harnesses and work positioning devices: buckles, regulating elements, attachment points (buckles), webbing, seams, belt loops;
- in energy absorbers: attachment loops, webbing, seams, housing, connectors;
- in lanyards and textile guides: rope, loops, thimbles, connectors, regulating parts, splices;
- in lanyards and steel guides: rope, wires, clamps, loops, thimbles, connectors, regulating parts;
- in retractable type fall arresters: lanyard or webbing, retractor and locking mechanism for proper operation, housing, energy absorber, connectors;
- in guided type fall arresters: body, proper guiding, locking mechanism for proper operation, rollers, bolts and rivets, connectors, energy absorber;
- in metal parts (connectors, hooks, snap hooks): load-bearing body, rivets, main pawl, function of locking gear.

at least once a year, after each 12 months of use, personal fall protection equipment must be withdrawn from use to carry out periodic detailed inspection. Periodic inspection may be carried out by a properly qualified and skilled person. Also periodic inspection may be carried by manufacturer of the equipment or his authorized representative.

in some cases, if the fall protection equipment has a complex design (e.g. fall arresters), periodic inspections may be carried out by manufacturer of the equipment, or his authorized representative only. After the periodic inspection, date of the next inspection should be arranged.

regular periodic inspections are essential in respect of the equipment condition and safety of users which is dependant on functionality and durability of the equipment.

during periodic inspection it is necessary to check the legibility of all markings on the equipment (identity label of the device). Do not use the equipment if marking is illegible.

it is essential for the user's safety that the product is re-sold outside the original country of destination the reseller must provide instructions for use, for maintenance, for periodic inspection and for repair in language of the country where the product is to be used.

personal fall protection equipment must be withdrawn from use and discarded immediately (or other procedures based on instruction manual should be applied) if it has been used to arrest a fall.

full body harness compliant with EN 361 is the only acceptable device to support user's body in fall arrest systems.

fall arrest system can be connected to attachment points (buckles, loops) on full body harness marked with capital letter "A"

anchor point (device) of the fall protection equipment should have a stable structure and position so as to prevent a possibility of the load fall and minimize a free fall distance. Anchor point of the equipment should be located above the user's work station. The shape and construction of the anchor device/point shall not allow for a self-acting disconnection of the equipment. Minimal strength of the equipment anchor point should be 12kN. It is recommended to use certified and marked anchor points of the equipment compliant with EN 795.

It is obligatory to verify the free space required under the user at workplace before each occasion of using the fall protection system, so that, in case of a fall, there is no collision with the ground or other obstacle in the fall path. The required free space should be determined on basis of the data given in the instruction manual of the equipment to be used. when using the equipment, inspect it on a regular basis, paying special attention to

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