



P-116-MT

**CE EN 358:2018 EN 361:2002 EN 813:2008
FALL ARRESTER and POSITIONING HARNESS**

MANUFACTURER

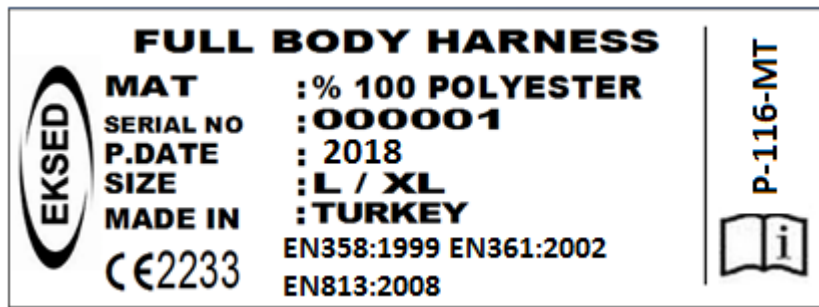
EKS EMNİYET KEMER SANAYİ VE İŞ GÜVENLİĞİ MALZEMELERİ TİCARET LTD. ŞTİ.

Örnek Sanayi sitesi 1263 cadde No:14 Ostim Yenimahalle ANKARA

Tel: 0090 312 354 23 89 Fax: 0090 312 385 58 56

www.eksed.com.tr

eks@eksed.com.tr

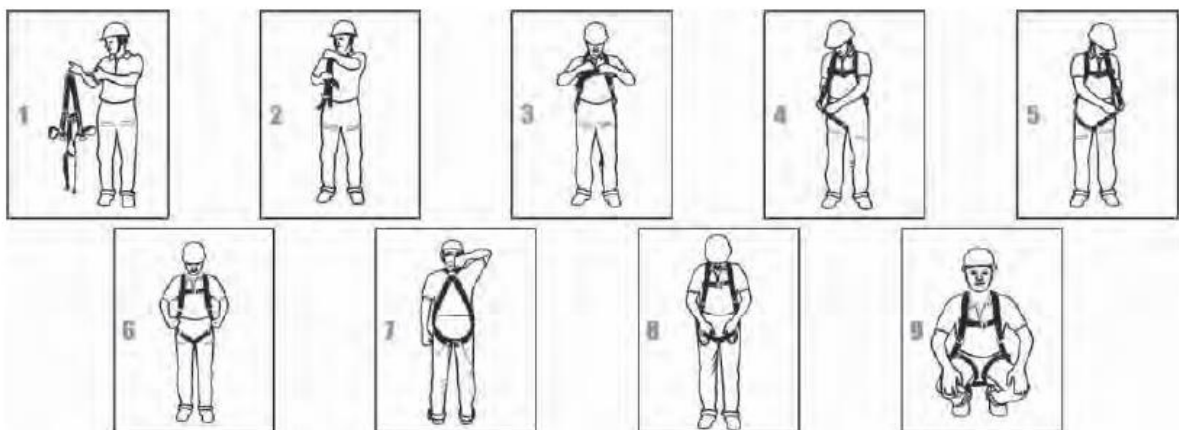


Above label contains Brand name (EKSED), Indication of conformity with the directive (CE2233), Number of the standard to which the product conforms (EN 361) , Product reference (P-115-MT), Serial number (000001),Material(100%polyester),Size(L/XL), Read the instruction before use.

This notice must be translated, by the retailer, into the language of the country of use. For your safety, comply strictly with the instructions for use, verification, maintenance and storage. EKS EMNIYET KEMER can not be held liable for any direct or indirect accident occurring as a result of use other than provided for in this notice; do not use this equipment beyond its capabilities.

USE and PRECAUTIONS

A harness is a piece of personal protection equipment; it should be allocated to a single user. A harness should first be adjusted to the size of operator. The straps should be adjusted once and for all so that the sub pelvic strap is in position and back plate is properly positioned between the shoulder blades. A harness should be adjusted as close as possible to the body, without excess, so as to leave operator freedom of movement. Observe the following steps:



Before use for the first time the user should carry out a comfort and adjustability test, in a safe place, to ensure that the harness is the correct size and has been adjusted correctly. On a harness the attachment points marked A can accept a fall arrest system, the attachment points marked A/2 can be connected together to be connected to a fall arrest system. In general, it is recommended to use the back attachment point whenever possible because this is the best configuration for the human body to absorb forces.

Attachment points that are not marked with either A or A/2 must not be used for connecting a fall prevention device.

The ventral attachments points, as well as the attachment points located at the side of the belt are for work positioning only. During use make sure to check all fastening and adjustment elements regularly. A harness should be connected to fall arrest system by EN362 connectors.

Product markings should be checked periodically for legibility.

The harness anchorage point should be situated above the user and must comply with EN 795. Make sure that the work is done in such way as to limit the pendulum effect, as well as the risk and height of a fall. For safety reasons and before each use, make sure that in the event of a fall there is no obstacle obstructing the normal deployment of the fall arrest system (free space under the user's feet). The clearance under the user's feet should be a minimum of: refer to the fall arrest system manual.

Before and during use we advise you to make the necessary arrangements for a safe rescue if the need should arise suspension trauma can effect people in different ways so it is essential that any rescue should be carried out safely as quickly as possible.

A harness is for the sole use of people trained , skilled and good health, or under the supervision of a trained and skilled person. **Warning!** Certain medical conditions may affect user safety, if in doubt, consult your doctor. Be aware of hazards that could reduce the performance of your equipment, and therefore the user's safety if exposed to extreme temperatures (-30 degree to +50 degree), prolonged exposure to the elements (UV rays, humidity),chemical agents, electrical constraints, twisting of fall arrest system during use, sharp edges, friction or cutting etc.

Check the condition of the harness before every use: visual inspection to check the condition of the straps (no signs of cuts, burns or abnormal shrinkage), the seams (no visible damage), the metal parts (no deformation or rust) and that the

connectors work properly (opening/locking). In the event of deformation or doubt the harness should be withdrawn from service. After a fall the product must not be reused and withdrawn from use.

It is SERIOUSLY forbidden the use of the integrated belt for work positioning with Components for the work positioning and/or restraint that are not in compliance with the European Directive 89/686/EEC and CE marked.

Do not remove, add or replace any component of harness.

TECHNICAL CHARACTERISTICS

D ring : 8mm aluminium

Maximum Arresting Force: 1,800 lbs

Capacity: 100kg

Approximate Weight: 1145 gram

Webbings: 45 mm polyester Sewing

Thread: Polyester

Buckles: 3mm stainless frame 304 stainless steel (EN 362) carabiner

WARRANTY

Equipment offered by **EKS** are warranted against factory defects in workman ship and materials for a period of two years from date of installation or use by the owner, provided that this period shall not exceed two years from the date of shipment. Upon notice in writing, **EKS** will promptly repair or replace all defective items. EKS reserves the right to elect to have any defective item returned to its plant for inspection before making a repair or replacement. This warranty does not cover equipment damages resulting from abuse, damage in transit, or other damage beyond the control of **EKS**. This warranty applies only to the original purchaser and is the only one applicable to our products.

SERVICING and STORAGE

During transport, keep the harness in its packing, well away from any cutting surface. Clean it with water and soap, wipe it with a dry rag and hang it up in a well-ventilated location, to let it dry naturally and away from a naked flame or heat source; follow the same procedure for components that have become damp during use. The metal parts should be wiped with a cloth impregnated with paraffin oil. Never use bleach or detergents. The harness should be stored in its packing in a warm, dry, ventilated place, protected from sunlight, heat and chemicals.

VERIFICATION PROCEDURE

The equipment has a **shelf life of 10 years and lifetime as 5 years**, but this duration may increase or decrease depending on how it is used and the results of annual checks.

The product must be checked systematically in case of doubt or after a fall and at least every year by an authorized representative, in order to guarantee its resistance and thus the safety of the end user. The product date sheet should be completed(by writing) after each verification; date of inspection and date of next inspection must be indicated on the date sheet, it is also recommended to put date of next inspection on the product.

