

ایمن باش ایمنی ، آتش نشانی ابزار دفیم، کالیبراسیون، آموزش تلفن :۶۶۹۶۵۱۳۹-۲۱



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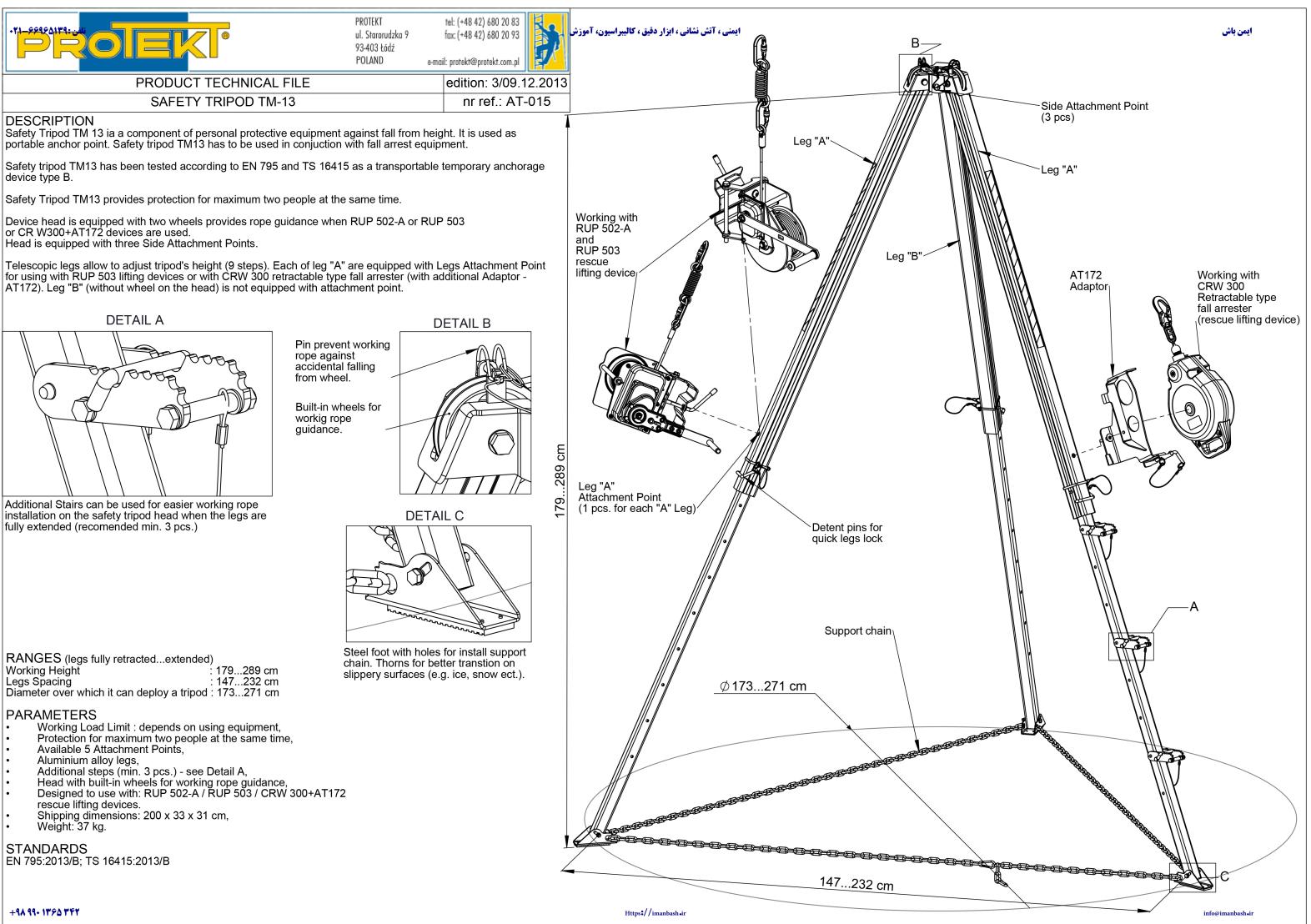
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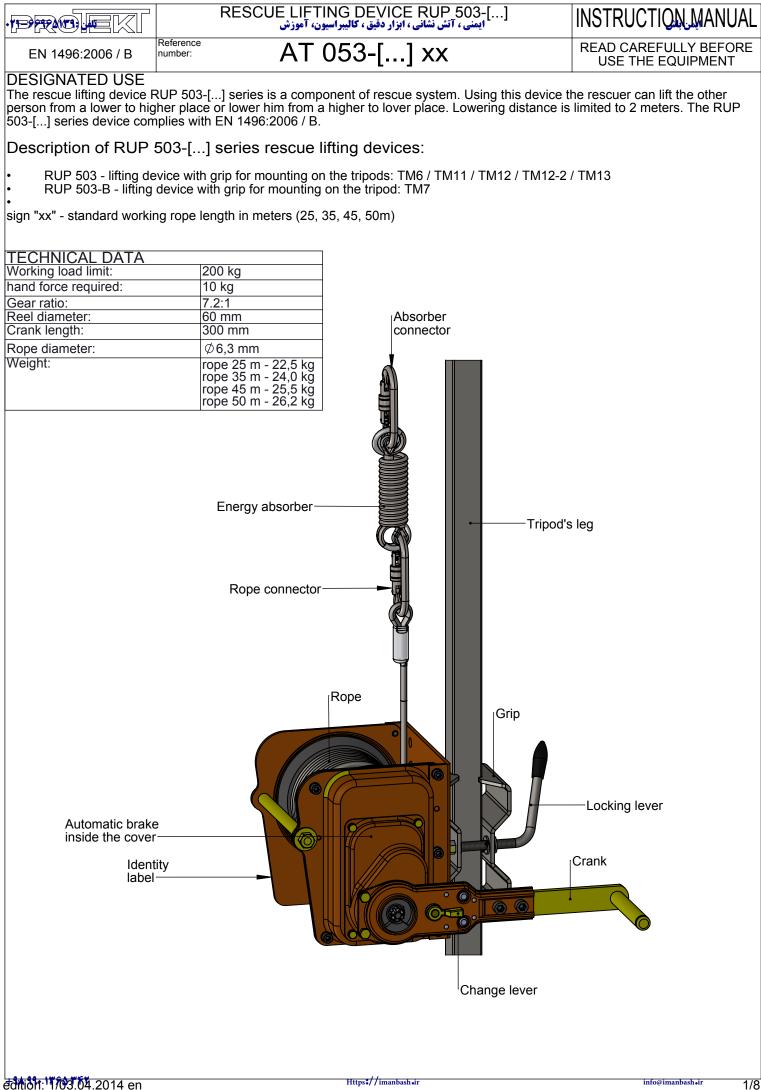
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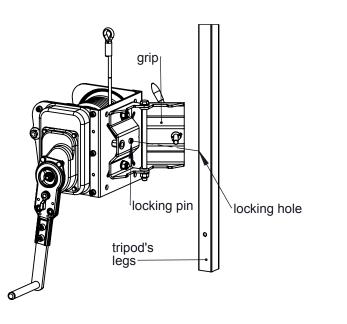
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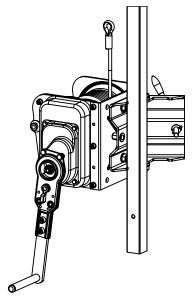


HISTAHIAING ON THE TRIPOD

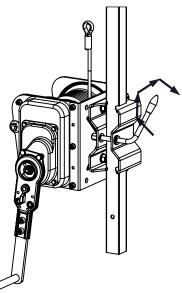
1. Open the grip.

2. Put the device on the tripod's leg. Grip locking pin must be fastened on the locking hole situated on the outside part of the tripod's leg.



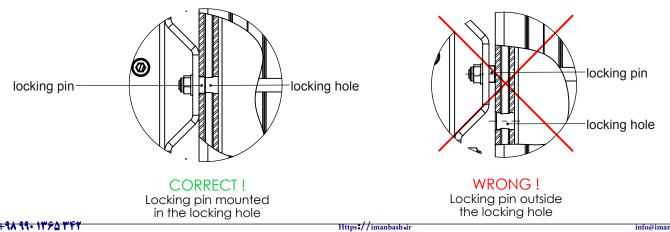


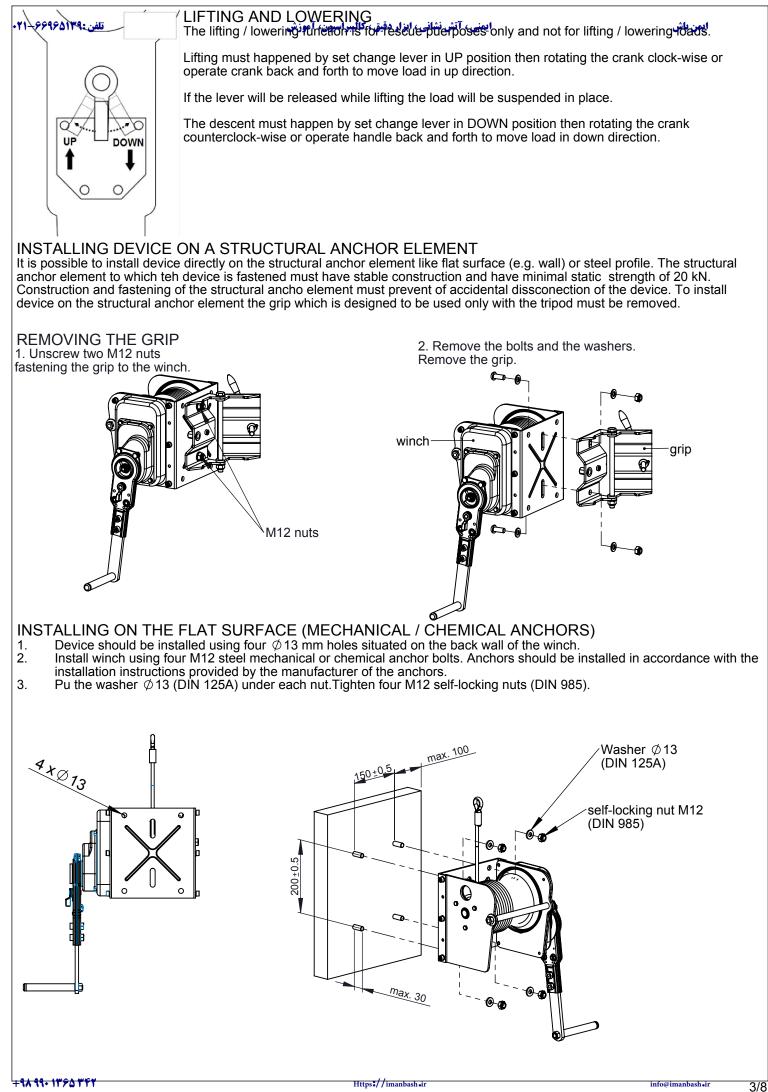
3. Close grip. Lock the grip using the lever. Grease the lever's thread with small amount of constant lubricant before installation. The winch shall not slide on the tripod's leg.

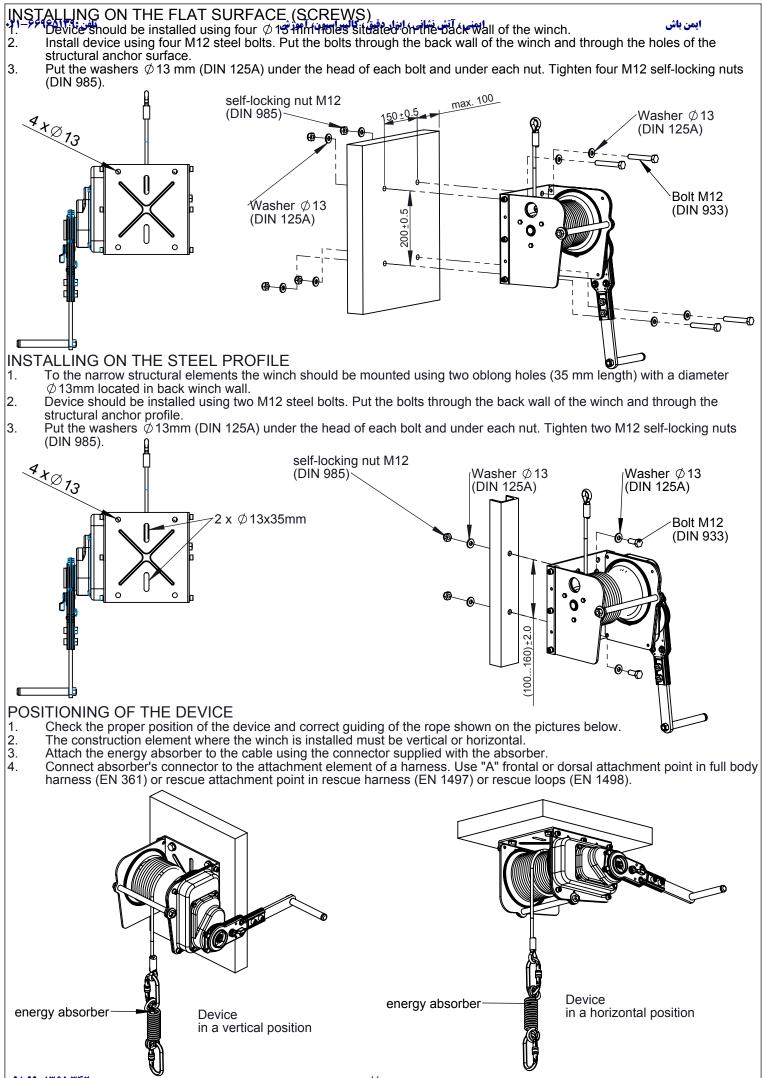


CAUTION!

Ensure that locking is properly fitted into locking hole. Locking pin prevents against device sliding on the tripod's leg.







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 Here the vice mechanism is lubricated and setted. No abdied with reference of the setter with the vice. It is forbidden to lubricate rescue device emergency brake mechanism!! It is forbidden to ubricate rescue device emergency brake mechanism!! It is forbidden to ubricate rescue device as the protection against fails from height. When there is a danger of failing from a height additional secondary fail arrest system conforming EN 363 must be used. The lifting / lowering function is for rescue purposes only and not for lifting / lowering loads. Always operate the device with hand power and with crank included in the equipment only. Before each use of rescue device a thorough inspection must be carried out. Inspection must be carried out by a person using the device. In the case of damages and malfunctions, the device should be withdrawn from use. Never allow to full extension of the working rope from the reel. Keep at least three rope coils on the reel - it is marked by a special safety sign. There should be direct or indirect visual contact or some other means of communication with the rescue rat all times during the rescue process. Using the device, in connection with fail arrest systems and obligatory standards: EN 361, EN 1497, EN 1498, EN 351-2, EN 354, EN 355, EN 360 - for fail arrest systems, EN 362 - for the connectors.
THE ESSENTIAL PRINCIPLES OF USE PERSONAL PROTECTIVE EQUIPMENT
 Personal protective equipment (PPE) shall only be used by a person trained and competent in its safe use. PPE must not be used by a person with medical condition that could affect the safety of the equipment user in normal and emergency use.
 A rescue plan shall be in place to deal with any emergencies tha could arise during the work. It is forbidden to make any alterations and additions to the equipment without manufacturer's prior written consent.
 Any repairs shall only be carried out by equipment manufacturer or his certified representative. PPE shall not be used outside its limitations, or of any purpose other than that for which it is intended.
 PPE should be a personal issue item. Before use ensure about the campatibility of items of equipment assembled into a fall arrest system. Periodically
 check connecting and adjusting of the equipment components to avoid accidental loosening or disconnecting of the components. It is forbidden to use combinations of items of equipment in which the safe function of any one item is affected by or
 It is follower to use combinations of items of equipment in which the safe function of any one item is anected by of interferes with the safe function of another. There are many hazards that may affect the performance of the equipment and corresponding safety precautions
that have to be observed during equipment utilization, especially: (trailing or looping of lanyards or lifelines over sharp edges; any defects like cutting, abrasion, corrosion; climatic exposure; pendulum falls; extremes of
 temperature; chemical reagents; electrical conductivity. A full body harness conformed to EN 361 is the only acceptable body holding device that can be used in a fall arrest system.
 The anchor device or anchor point for the fall arrest system should always be positioned, and the work carried out in such a way, as to minimise both the potential for falls and potential fall distance. The anchor device/point should be placed above the user. The shape and construction of the anchor device/point shall not allowed to self-acting disconnection of the equipment. It is recommended to use certified and marked structural anchor point complied with EN 795.
• It is obligatory to verify the free space required beneath the user at the workplace before each occassion of use the fall arrest system, so that, in the case of a fall, there will be on collision with the ground or other obstacle in the fall
 path. The required value of the free space should be taken from instruction manual of used equipment. Using the energy absorber in conjuction with other elements of PPE must conform re the appropriate regulations and instruction manuals and current standards: EN 361 - for harnesses; EN 353-1, EN 353-2, EN354, EN 360, EN
 Grading and current standards. EN 301 - 10 manesses, EN 303-1, EN 303-2, EN 303-2, EN 304, EN 300, EN 362 - for fall arrest systems; EN 795 - for structural anchor points/devices. In full body harnesses use only attaching points marked with big letter "A" to attach a fall arrest system. See the figures below:
fall arrest A full body full body FORBIDDEN!
fall arrest system A harness attachment point fall arrest system A harness double-attachment point
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INSPECTION

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During pre-use check it is necessary to inspect all elements of the equipment in respect of any damages, excessive wear, corrosion, abrasion, cutting or incorrect acting, especially in rescue lifting devices - cable (wires, clips, ferrules, loops, thimbles, connectors, adjusting elements) and automatic brake proper acting, casing, energy absorber (attaching loops, connectors), connectors (main body, rivets, gate, locking gear acting).

PERIODIC INSPECTION

After each 12 months of utilization the rescue lifting device must be withdrawn from use to carry out manufacturer's detailed inspection. The inspection must be carried out by the rescue lifting device manufacturer or his certified representative only. During this inspection will be established admissible time of the device use till next manufacturer's inspection. The result of inspection must be recorded in Identity Card.

Regular periodic inspections are the essential for equipment maintenance and the safety of the users which depends upon the continued efficiency and durability of the equipment.

During periodic inspections it is necessary to check the legibility of the equipment marking.

It is essential for the safety of the user that if the product is re-sold outside the original country of destination the reseller shall provide instruction for use, for maintenance, for periodic examination and for repair in language of the country in which the product is to be used.

WITHDRAWAL FROM USE

Personal protective equipment must be withdrawn from use immediately when any doubt arise about its condition for safe use and not used again until confirmed in writing by equipment manufacturer or his certified representative after carried out the detailed inspection.

WITHDRAWAL FROM USE AFTER ARREST A FALL

Personal protective equipment must be immediately withdrawn from use when it has been component of equipment used to arrest a fall. After that the detailed manufacturer's inspection must be carried out.

Detailed manufacturer's inspection can be carried out by:

equipment manufacturer;

- or person recommended by manufacturer

- a company recommended by manufacturer.

During this inspection will be established if the device can be longer used and will be define the admissible time of device use till next manufacturer's inspection. If the device can not be longer used it will be subjected to destroyed.

TRANSPORTATION

PPE must be transported in the package (e.g. bag made of moisture-proof textile or foil bag or cases made of steel or plastic) to protect it against damage or moisture.

MAINTENANCE AND STORAGE

PPE can be cleaned and desinfected without causing adverse effect on the materials in the manufacture the equipment. For textile products use mild detergents for delicate fabrics, wash by hand or in a machine and rinse in water. Plastic parts can be cleaned only with water. When the equipment becomes wet, either from being in use or when due cleaning, it shall be allowed to dry naturally, and shall be kept away from direct heat. In metallic products some mechanic parts (spring, pin, hinge, etc.) can be regularly slightly lubricated to ensure better operation.

PPE should be stored loosely packed, in a well-ventilated place, protected from direct light, ultraviolet degradation, damp environment, sharp edges, extreme temperatures and corrosive or aggressive substances.

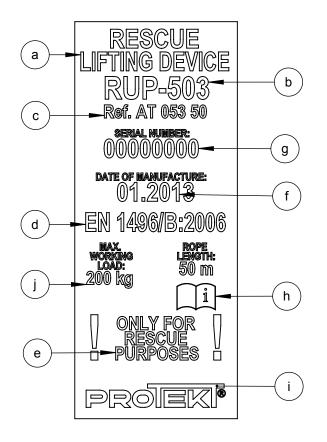
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CONTENT OF THE IDENTITY LABEL a) Device type. b) Model symbol.

- c) Reference number.
- d) Number/year/class of the European standard.
- e) Rescue equipment information.
 f) Month and year of manufacture.
 g) Serial number of the tripod.

- h) Caution: read the manual.
- i) Marking of the manufacturer or distributor of the tripod.
- j) Maximum load limit.

The Notified Body involved with EC type examination and in the production control phase: APAVE SUDEUROPE SAS, BP 193, 13322 Marseille, France.





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Notes	تلفن :۹۳۹
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IDENTITY CARD

IT IS RESPONSIBILITY OF THE USER ORGANISATION TO PROVIDE THE IDENTITY CARD AND TO FILL IN THE DETAILS REQUIRED. THE IDENTITY CARD SHOULD BE FILLED IN ONLY BY COMPETENT PERSON RESPONSIBLE FOR PROTECTIVE EQUIPMENT. THE IDENTITY CARD SHOULD BE FILLED IN BEFORE THE FIRST USE OF THE EQUIPMENT. ANY INFORMATION ABOUT THE EQUIPMENT LIKE: PERIODIC INSPECTIONS, REPAIRS, REASONS OF EQUIPMENT'S WITHDRAWN FROM USE SHALL BE NOTED. THE IDENTITY CARD SHOULD BE STORAGED DURING A WHOLE PERIOD OF EQUIPMENT UTILIZATION. DO NOT USE THE EQUIPMENT WITHOUT THE IDENTITY CARD.

MODEL AND TYPE OF EQUIPMENT

REF. NUMBER

SERIAL NUMBER

DATE OF MANUFACTURE

DATE OF PURCHASE

DATE OF FIRST USE

USER NAME

PERIODIC EXAMINATION AND REPAIR HISTORY

	DATE	REASON FOR SERVICING / REPAIR	REPAIRS CARRIED OUT	NAME AND SIGNATURE OF COMPETENT PERSON	DATE OF NEXT EXAMINATION
1					
2					
3					
4					
5					
6					
7					
8					
9					

 PRODUCER:

 PROTEKT, 93-403 LODZ, ul. Starorudzka 9, POLAND, tel: +48 (42) 680 20 83, fax: +48 (42) 680 20 93, www.protekt.com.pl

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CERTIFICATE OF CONFORMITY N°13.6.0513/G

I. APPLICANT

Applicant: Mr Grzegorz Laszkiewicz
 Company: PROTEKT Grzegorz Laszkiewicz - UI. Starorudzka 9 - 93-403 LODZ - Poland

II. MATERIAL CONSIDERED

- > Type of equipment: Rescue lifting devices EN 1496:2006 Class B
- Trade mark: PROTEKT
 Model: TM13 + RUP 503
- Model: TM13 + RUP 503
 Reference: TM13 + AT053 xx (xx= length code from 25m to 50m)

III. REFERENTIAL USED

The assessment of conformity was conducted taking also into account the provisions of European standard EN 1496 of November 2006 "Personal fall protection equipment – Rescue lifting devices".

IV. CONDITION FOR USE OF THE EQUIPMENT

> This rescue lifting device of class B is intended to be used, in combination with other components, as personal protective equipment against falls from a height planned for the rescue operation.

V. DESCRIPTION

Rescue lifting and lowering device class B, with stainless steel wire rope including natural fiber core, section 6x19, and diameter 6.3mm, length from 25m to 50m with automatic brake. Thimbled sleeved buckle on the end of the wire cable with a connector reference AZ011, an absorbing spring reference SDW.00.01 and a winch absorber reference SDW.00.00 and a connector reference AZ011. To use mounted on the tripod TM6 / TM11 / TM12 / TM12-2 / TM13 by a clamp device ref. AT014-300. Down function is only intended to lower a person over a distance of 2 m. Maximal working load: 200kg

VI. CONCLUSION

The rescue lifting device "PROTEKT", model "TM13" + "RUP 503", reference "TM13" + "AT053 xx (xx= length code from 25m to 50m)" as defined in the report of conformity n° 13.6.0513 is conform to the requirements of the standard EN 1496 of November 2006 and with the conformity of manufacturer's technical file.

Authenticated with APAVE SUDEUROPE stamp



Date: the 19th January 2015 PPE Technical Manager Emine Cengiz

This conformity certificate is not an EC Type examination delivered by a Notified Body.

This certificate includes one page. This certificate is edited in two original copies. No duplicate will be issued.

 APAVE SUDEUROPE SAS
 Siège social : 8 rue Jean-Jacques Vernazza - Z.A.C. Saumaty-Séon - CS 60193 - 13322 MARSEILLE CEDEX 16

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