WITHDRAWAL FROM USE
The device must be withdrawn from use immediately and destroyed when it fails to pass inspection or there are any doubt as to its reliability.

Lanyard 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.

Lanyard can be cleaned without causing adverse effect on the materials in the manufacture of 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.

Lanyard 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.

Before each use of a device it is obligatory to carry out a pre-use check of the equipment, to ensure that it is in a serviceable condition and operates correctly before it is used. 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.

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 equipment manufacturer or his certified representative.

IDENTITY CARD

It is the responsibility of the user organisation to provide the identity card and to fill in the details required. The identity card should be filled in before the first use by a competent person, responsible inthe user organization for protective equipment. Any information about the equipment like periodic inspections, repairs, reasons of equipment's withdrawal from use shall be noted into the identity card by a competent person in the user organization. The identity card should be stored during a whole period of equipment utilization. Do not use the equipment without the identity card.

MODEL AND TYPE OF EQUIPMENT			
SERIAL/BATCH NUMBER		DATE OF MANUFACURE	
REFERENCE NUMBER		DATE OF PURCHASE	
USER NAME		DATE OF FIRST USE	

PERIODIC INSPECTION AND REPAIR HISTORY CARD

DATE OF INSPECTION	REASON FOR INSPECTION OR REPAIR	DEFECTS, CONDITION NOTED REPAIRS CARRIED OUT	NAME AND SIGNATURE OF COMPETENT PERSON	NEXT INSPECTION DATE

PROTEKT 93-403 ŁÓDŹ ul. Starorudzka 9, TEL.: (42) 680 20 83 FAX: (42) 680 20 93, www.protekt.com.pl

Instruction Manual

PROTEKT®

PN-M-51510:2015-04
CNBOP nr 4988/2023

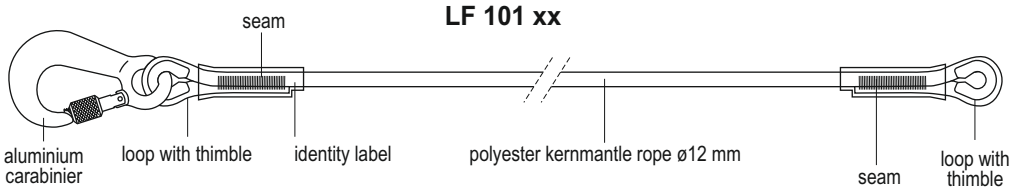
CNBOP-PIB

FIRE SUPPORT CABLE

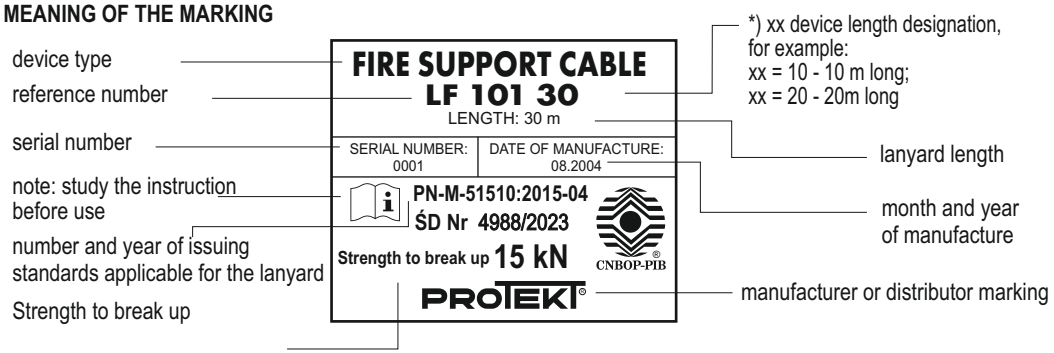
LF 101 10
LF 101 20
LF 101 30

DESTINATION
Fire support cable is the personal equipment of the firefighter. The lanyard can be used to secure and protect the actions of a firefighter during fire and rescue operations and work at heights. The device is designed for protection of one person.
Strength to break up: min. 15 kN
Elongation: max. 20 %

DESCRIPTION
Lanyard is made of polyester kernmantle rope, ended with loops equiped with plastic thimbles.
The diameters of the rope is ø12 mm. One end equiped with the aluminium carabinier.
Available length: from 10 m to 30 m.



MEANING OF THE MARKING



MAXIMUM LIFESPAN OF THE DEVICE
The maximum lifespan of the device is 10 years from the manufacturing date.

PERIODIC INSPECTIONS
The device must be inspected at least once every 12 months from the date of first use. Periodic inspections must only be carried out by a competent person who has the knowledge and training required for personal protective equipment periodic inspections. Depending upon the type and environment of work, inspections may be needed to be carried out more frequently than once every 12 months. Every periodic inspection must be recorded in the Identity Card of the equipment.

ATTENTION: The device maximum lifetime depends on the intensity of usage and the environment of usage. Using the device in rough environment, marine environment, contact with sharp edges, exposure to extreme temperatures or aggressive substances, etc. can lead to the withdrawal from use even after one use.