

GENERAL CONDITIONS OF THE HORIZONTAL LIFELINE AE 320 UTILIZATION

- 1 **IDENTITY CARD** - should be filled in by a competent person and kept during whole period of the horizontal lifeline using.
- 2 **FIRST USE** - fill in the Identity Card.
- 3 **PERIOD INSPECTIONS** - annual inspection must be done by a competent person. Whole parts of the horizontal lifeline AE 320: the webbing tensioner, connectors, webbings, sewings, must be controlled in respect of mechanical, chemical and thermal defects. The result of inspection must be recorded in Identity Card.
- 4 **OUT OF SERVICE** - the horizontal lifeline AE 320 must be out of service and destroyed after being used to arrest a fall. The horizontal lifeline AE 320 must be out of service and sent to manufacturer or their representation when any defects will appear during annual or everyday use inspection or incase any doubt do stanu tech urz..
- 5 **TIME OF USAGE** - the horizontal lifeline can be used throughout five years, counting since the date of putting into operation indicated, at the IDENTITY CARD. The device have to be out of service and destroyed after five years of usage .
- 6 **STORAGE** - the horizontal lifeline AE 320 must be stored in a dry, ventilated, room temperature and free of sun places.
- 7 **CLEANING** - clean the horizontal lifeline AE 320 in a warm water and household soap. Do not use any acid or basic solvents. After cleaning the harness must be natural dry far away from any fire and heat.
- 8 **REPAIRS** - it is strictly forbidden to make any repairs and modifications to the horizontal lifeline AE 320 by yourself.
- 9 **TRANSPORT** - the horizontal lifeline AE 320 must be transported in the package (for example: impregnated textile, foil bag or plastic, steel box) avoid moisture mechanical and chemical or others defects .

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 ONLY BY A 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 ANY INFORMATION ABOUT THE EQUIPMENT LIKE: PERIODIC INSPECTIONS, REPAIRS, REASONS OF EQUIPMENT'S WITHDRAWN FROM USE SHALL BE NOTED.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 STORED DURING A WHOLE PERIOD OF EQUIPMENT UTILIZATION. DO NOT USE THE EQUIPMENT WITHOUT THE IDENTITY CARD.

IDENTITY CARD

MODEL AND TYPE OF EQUIPMENT	
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REF. NUMBER	
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SERIAL NUMBER		DATE OF MANUF.	
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USER NAME	
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DATE OF PURCHASE	DATE OF FIRST USE
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PERIODIC EXAMINATION AND REPAIR HISTORY

DATE	REASON FOR SERVICING/REPAIR	CONDITION OF DEVICE AFTER SERVICING	NAME AND SIGNATURE OF COMPETENT PERSON	NEXT EXAMINATION DATE
1				
2				
3				
4				

Instruction Manual

CE 0082

ADJUSTABLE HORIZONTAL LIFELINE AE 320

EN 795:1996 CLASS B

Ref. AE 320 xx

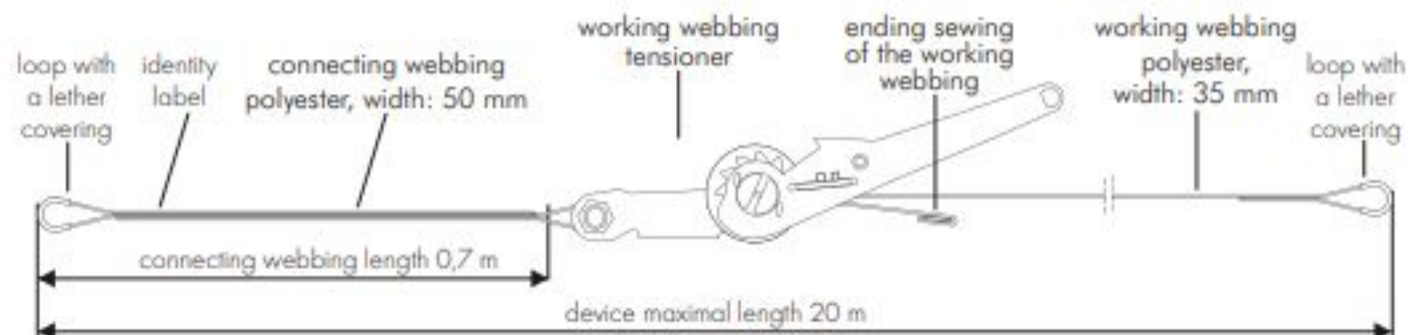
The adjustable horizontal lifeline AE 320 is a component of a personal fall arrest equipment. It should be used in situation when the worker has to move often in horizontal plane.

The adjustable horizontal lifeline AE 320 is a temporary anchor device type class B and is tested and complied with EN 795.

The adjustable horizontal lifeline AE 320 is the protection for a 1-3 persons.

BASIC EQUIPMENT

- Working Tape tensioner made of zinc plated steel and powder painted steel
- Working rope made of polyester tape 35 mm and of length 19 m
- Connecting rope made of polyester tape 50 mm of length 0,7 m



ATTENTION!

The adjustable horizontal lifeline AE 320 can be equiped only with certified (according to EN 362) snap hooks.

CONTENT OF THE DEVICE IDENTITY LABEL

name (type) of the device

reference number of the device*

identity number of the authorized body

suitable norm and class

* XX - length: (10 m or 20 m)

Adjustable Horizontal LIFELINE		number of the manufacturing series	
AE 320 XX		month/year of the device manufacture	
Serial number: CE 0082	Date of manufacture: 0000001	11.2007	name of the manufacturer or distributor
EN 795:1996 CLASS B		Lanex	
<small>Read the instruction manual before use</small>			

Maximum number of attached workers - 3.

For use with personal fall arrest systems according to EN 354/355; EN 354/353-2

Ground clearance and strength of structural anchor point according to instruction manual.