

GENERAL CONDITIONS OF THE UNIVERSAL SAFETY RESCUE LIFTING SLING UTILIZATION

- IDENTITY CARD** - should be filled in by competent person and kept during whole period of the rescue lifting sling using.
- FIRST USE** - fill in the Identity Card.
- PERIOD INSPECTIONS** - annual inspection of the rescue lifting sling must be done by competent person. Whole parts of the rescue lifting sling: webbings, sewings, thimbles and snap hooks must be controlled in respect of mechanical, chemical and thermal defects. The result of inspection must be recorded in Identity Card.
- OUT OF SERVICE** - the rescue lifting sling must be out of service and destroyed after being used to arrest a fall. The rescue lifting sling must be out of service and sent to manufacturer or their representation when any defects will appear during annual or every day use inspection. Out of service must be done by a competent person.
- TIME OF USAGE** - the rescue lifting sling can be used five years, counting from the date of putting the device into operation. After five years of usage the device must be out of service and destroyed.
- STORAGE** - the rescue lifting sling must be stored in a dry, ventilated, room temperature and free from direct sun light.
- CLEANING** - clean the rescue lifting sling in a warm water and household soap. Do not use any acid or basic solvents. After cleaning the rescue lifting sling must be natural dry far away from any fire or heat.
- REPAIRS** - it is strictly forbidden to make any repairs and modifications to the rescue lifting sling yourself.
- TRANSPORT** - the rescue lifting sling must be transported in the package (for example: impregnated textile, foil bag or plastic, steel box) avoid moisture mechanical and chemical or others defects.

THE IDENTITY CARD SHOULD BE FILLED BY PERSON RESPONSIBLE IN THE COMPANY FOR THE FALL ARREST EQUIPMENT

IDENTITY CARD

SERIAL NUMBER		DATE OF MANUF.	
USER NAME			
DATE OF PURCHASE		DATE OF PUTTING INTO OPERATION	
ANNUAL INSPECTIONS			
	DATE	COMMENTS	INITIALS OF COMPETENT PERSON
1			
2			
3			
4			
5			

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Instruction Manual

Lanex

EN 354
EN 358

CE 0082

Ref. *AT300

RESCUE LIFTING SLING AT 300

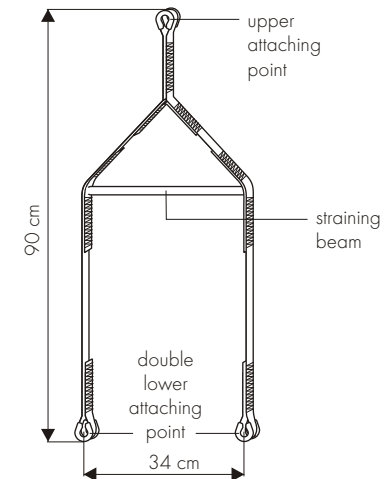
The rescue lifting sling AT 300 can be used as:

- a connecting component of personal fall arrest equipment (according to EN 354).
- a supplement of personal fall arrest equipment when is used as the work positioning device (according to EN 358).

BASIC EQUIPMENT

The rescue lifting sling is made of polyamide webbings, specially sewed to create three attaching points.

The attaching points consist of loops equipped with plastic thimbles.



ATTENTION!

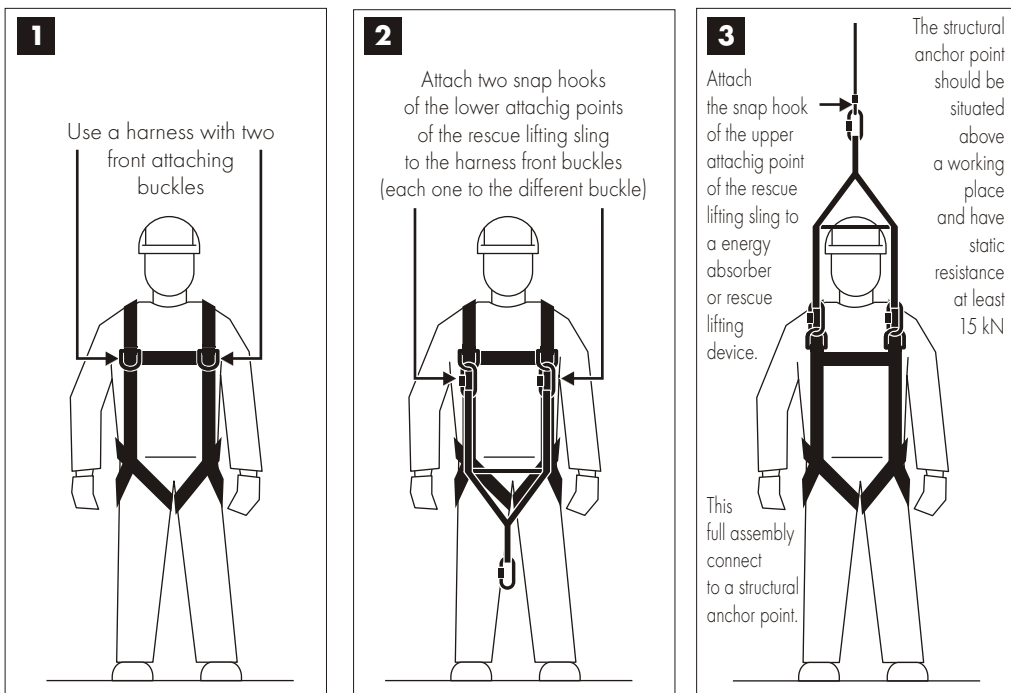
The rescue lifting sling AT 300 can be equipped only with certified (according to EN 362) snap hooks.

CONTENT OF THE RESCUE LIFTING SLING IDENTITY LABEL

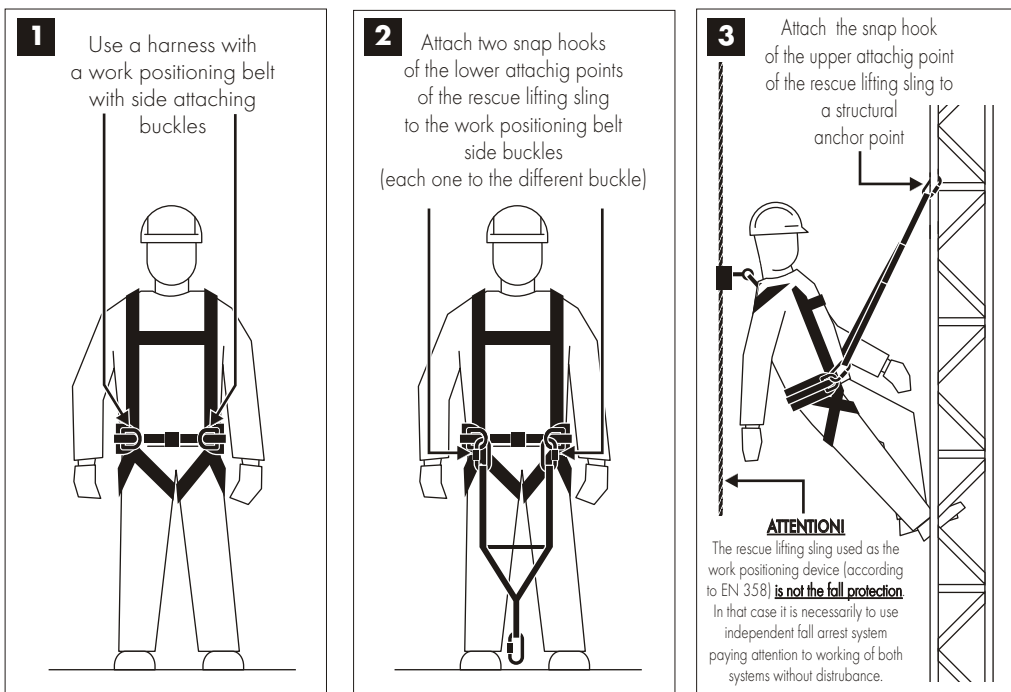
identity number of the authorized body		month/year of manufacture	
name (type) of the device	RESCUE LIFTING SLING AT 300	CE 0082	Date of manufacture: 03.2002 Serial number: 0000001
reference number of the device	EN 354 EN 358		lanex
suitable norms		number of the manufacturing series	name of the manufacturer

EC type examination done by
CETE APAVE SUDEUROPE
BP 193, 13322 Marseille
France - 0082

USING THE RESCUE LIFTING SLING AS A CONNECTING ELEMENT



USING THE RESCUE LIFTING SLING AS A WORK POSITIONING DEVICE



BASIC RULES OF USING THE RESCUE LIFTING SLING

- the rescue lifting sling must be used by a person previously trained for working at heights.
- the rescue operation must be introduced to avoid any danger that can happen during use of this equipment.
- the rescue lifting sling should be a personal equipment and should be used by one worker.
- before each use, a close visual examination of the webbings, sewings, thimbles and snap hooks must be done in respect of mechanical, chemical and thermal defects. The examination must be done by a person who is going to use the rescue lifting sling. In case of any defect or doubt of correct condition of the rescue lifting sling do not use it.
- during use, the rescue lifting sling must be protected from a contact of oils, acids, solvents, basics, open fire, hot metal drops and sharp edges.
- the maximum length of energy absorber in connection with rescue lifting sling can not be extended more than 2m (according to EN 354 and EN 355).
- free distance below working surface must be compatible with instruction manuals of the rescue lifting slings and the energy absorbers.
- using the energy absorber in connection with fall arrest system must be compatible with use instructions of the fall arrest systems and obligatory standards:
 - EN 361 - for safety harness;
 - EN 355 - for the energy absorbers;
 - EN 362 - for the connectors;
 - EN 795 - for the horizontal lifelines;
 - EN 358 - for the work positioning systems.
- using the rescue lifting sling as a work positioning device (according to EN 358) the tension of the sling should assure a stable work position and restrict the free fall of the worker. The distance of the free fall should not exceed 0,5 m.
- it is the essential need to regularly check fastening/adjustment elements of the equipment during use.
- the rescue lifting sling must be out of service and destroyed by a competent person after being used to arrest of fall.
- it is strictly forbidden using the rescue lifting sling in the explosion danger zone.
- it is strictly forbidden making any modifications to the rescue lifting sling by yourself.

