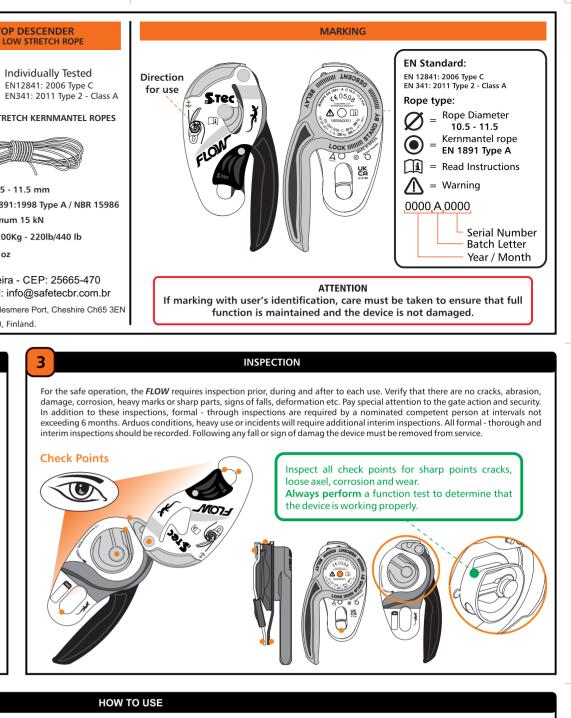
		AUTO-STOP DE FOR USE ON LOW S FOR USE ON LOW STRETCH FOR USE ON LOW
	1 NOMENCLATURE - PARTS	2 DESCRIPTION AND FIELD OF USE/ APPLICATION
	Safetec "FLOW" Working Line Descender Devices.	The S.Tec <i>FLOW</i> is designed to be used to protect users from falls from height during personal activities using ropes.
	2 - Moving plate pivot axel 3 - Cam 4 - Cam axel 5 - Opening Gate 6 - Direction to anchor point 7 - Product Information 8 - Attachment Point 9 - Fixed Side Plate 10 - Control Handle	The range of <i>FLOW</i> Descenders has been developed for use in vertical activities including Rope Access, Rope Rescue Systems, Working at height and Adventure Activities including abseiling, cascade waterfall descent, ravines, etc. Specific training is required for users of all models. The DOS(Green) is the top of the range device which includes anti-panic mechanism and auto re-set handle. The DOS(Green) is recommended for all users including beginner's and experts.
	12 11 - Standards and Certifications 12 - Serial and traceability number	The D06(Black) and D07(Red) do not have the anti-panic mechanism which allows continuos controlled descent even when angle of descent and loading
	13 - Tag designated field 14 - Indication Arrow pointer 15 - Washer 13 - Tag designated field 14 - Indication Arrow pointer 15 - Washer 15 - Washer	varries. The D06 and D07 are designed for expert usage where all users must be aware that full deployment of the handle with no rope control will result in
	13 12 11 With a panic Without panic Without panic 13 12 12 12 12 12 12 12	uncontrolled descent and possible serious injury. D06 and D07 are also designed for tactical use and allow the user to develop almost free - fall speed. The <i>FLOW</i> descenders have been tested in accordance with EN 12841 2006
	$\begin{bmatrix} 100 & Working \\ Temperature \\ Range \\ -40^{\circ}C & -40^{\circ}C + 60^{\circ}C \end{bmatrix}$ $\begin{bmatrix} 100 & Working \\ Temperature \\ Range \\ -40^{\circ}C & -40^{\circ}C + 60^{\circ}C \end{bmatrix}$ $\begin{bmatrix} 100 & Working \\ Temperature \\ Range \\ CST = 200kg \end{bmatrix}$ $\begin{bmatrix} Minimum slippage load: 4kN \\ Max continous descend: 200m \\ Max speed 1 person = 1m/s \\ Max speed 2 people = 0,5 m/s \end{bmatrix}$	Type C and EN 341:2011 Type 2, Class A to be used with EN 1891:1998 Type A/ NBR 15896 low stretch ropes of diameter between 10.5 and 11.5 mm for loads between 45 and 200 Kg. Certified for 200 meters continuous descents, being able to use for continuous descents of up to 500 meters.
	<text><text><text><text><text><text></text></text></text></text></text></text>	Before each use, users must perform a function test to ensure that the rope is correctly. The function test must be performed in a safe position our when the use systems. 1. Pull on the anchor section of rope - the device must lock and allow no rop the lower end of the rope and the other hand on the <i>FLOW</i> control handle, apply lit that the rope moves through the <i>FLOW</i> at a controlled rate and that the side plates verify that the rope movement stops. During descents adjusting the pressure applies of movement. At all times the control handle is held or operated the user must descender. FIG03 FIG03 FIG04 FLOW Flow With the had
_	6.1 RESCUE USE	6.2
	200kg Max Load Technique 1 & 2	ample Rescue
	400kg Max load - Technique 3 & 4 Technique 3 & 4 Technique 1	Chnique 4 Nown FLOU A serecol For FLOU on in rope
	, j j	



e is correctly installed and device functions e user is protected by two independent safety or ope to pass through. 2. With one hand hold ply light pressure to the control handle, check lates does not open. 3. Release the handle and pplied to the control handle will affect the rate nust hold the rope section below the FLOW

hen using the FLOW, to ascend up a rope, this can be performed e handle in lock position.

WARNING all times that the FLOW is ing operated or not in the ked position the user must the 'control' rope below the FLOW.



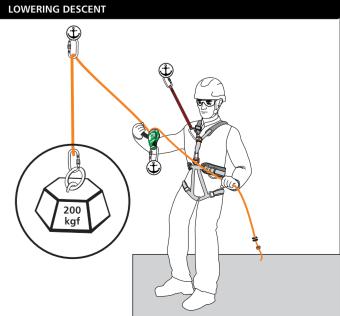
FLOW must be used with compatible equipment. Use appropriate locking connectors EN362, BS EN 12275 or other suitable safety connector.

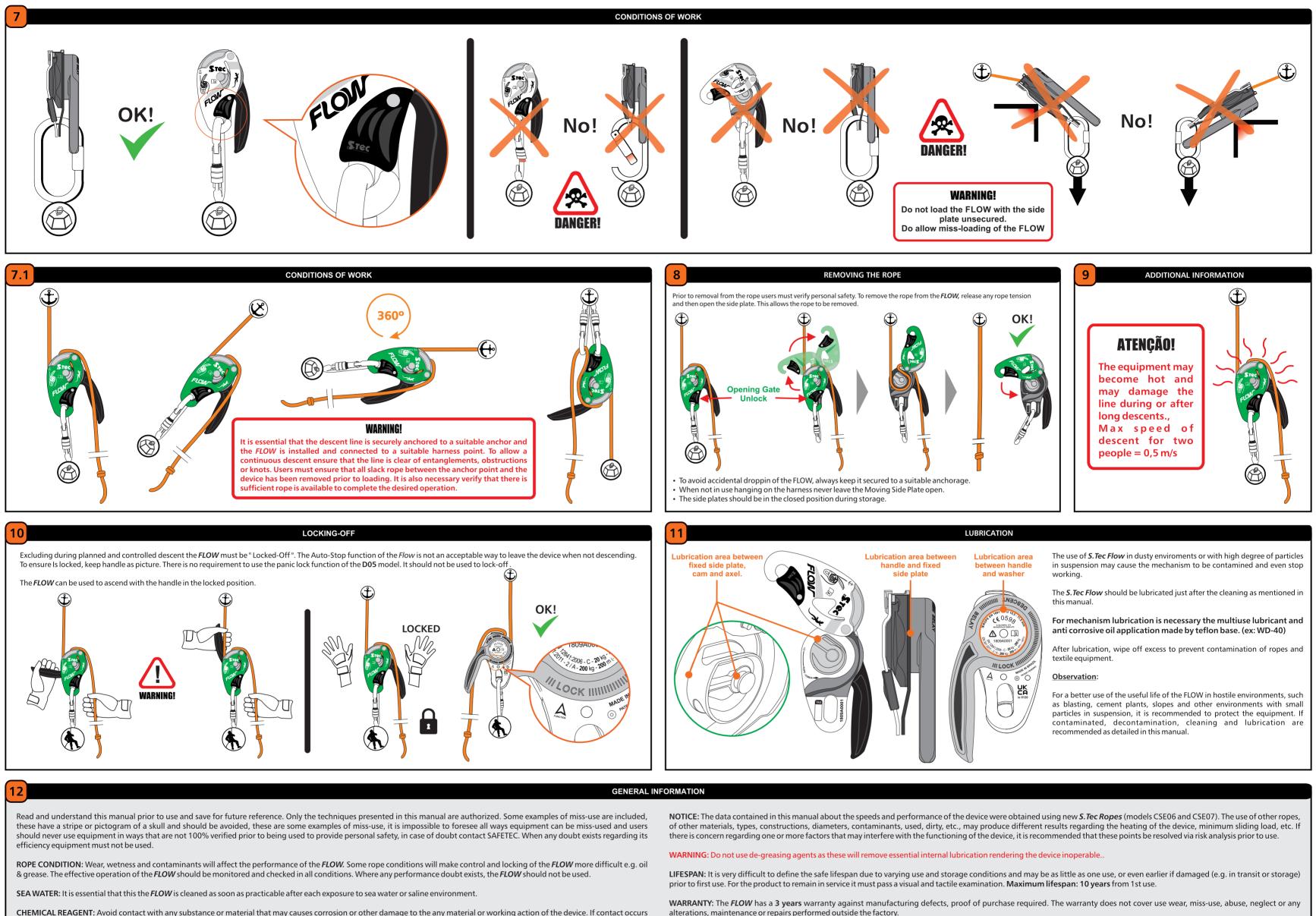
Karabinner must be closed

echnique shown using a single LOW device - Max Load 200kg.

secondary back up system is ecommended.

or loads of up to 400kg two LOW devices are used, installed independent rescue lowering opes.





of new techniques, incompatibility with other equipment etc.

sharp edges, corrosives or other possible causes of damage.

DECLARATION OF CONFORMITY: Can be acessed on www.safetecbr.com.br

consult expert advice as to damage and decontamination requirements. Inspect prior to any re-use.

MAINTENANCE: The FLOW is not user maintainable without prior authorization from SAFETEC with the exception of disinfection, cleaning and lubrication as detailed in this manual.

DISINFECTION: Following any contamination the source of the contamination should be determined and advice obtained as to suitable disinfecting procedure. After disinfection the device should be re-cleaned. Sterilisation may be required.

CLEANING: If soiled rinse in clean warm water of domestic supply quality (maximum temperature 40°C) with mild detergent at appropriate dilution (pH range 5.5 - 8.5). Dry naturally away from direct heat sources. To remove grease use a detergent that has properties that do not affect the metal or plastic components.

STORAGE: Do not store wet or when contaminated. Store in a controlled place, secure from un-authorised people.

OBSOLESCENCE: This device may become obsolete before the end of its lifespan. Reasons for this may include changes in applicable standards, regulations, legislation, development

TRANSPORTATION & STORAGE: After cleaning store unpacked in a cool, dry, dark place in a chemically neutral environment away from excessive heat or heat sources, high humidity,