



MARK Supersaver Instructions for use

Descender and rescue device
EN 341:2011-1B
ANSI Z 359.4:2013



Translation / German into English
Keep for future use
Version 1.0

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Dear customer,

Congratulations on purchasing this product. It was manufactured and tested subject to strict quality standards and with the utmost care. We thus laid the groundwork for safe use. It is now your responsibility to use this product correctly.



For correct and safe use of this product it is essential that you read these instructions carefully. Follow all safety instructions in the respective chapters of this manual.

You may only use this product if you have read and understood these instructions for use, if you have undergone training and if you are physically and mentally capable of doing so.

This manual including the inspection protocol must be kept with the product. In case of loss or if manual and inspection protocol became unusable, the effective versions of both documents are available for download at www.savealife.at

You can download the instructions for use and the test protocol via www.savealife.at.

Do you have any questions or wishes concerning this product or do you want to give us feedback? Just call us or send an email.

Customer service

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Manufacturer

MARK Save A Life GmbH, Gleinkerau 23, 4582 Spital am Pyhrn, Austria / Europe

Country of origin

Austria / Europe

Copyright

MARK Save A Life GmbH, Gleinkerau 23, 4582 Spital am Pyhrn, Austria / Europe

TERMINOLOGY

COMPETENT PERSON	trained by MARK Save A Life. The competent person is authorized to perform inspections of the product.
RESCUE / DESCENDER DEVICE	MARK Supersaver incl. rope
ANCHOR DEVICE	MARK Gekko, MARK Boa or another anchor devices corresponding to the applicable standards for PPE against falls from a height.



To facilitate reading, only the masculine form is used in this document; all references to the male gender shall be deemed and construed to include the female gender.

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1 FOR YOUR OWN SAFETY

Activities requiring the use of this product can be dangerous. Moreover, it is also possible to use this product incorrectly in many ways and we cannot possibly list or think of all of them.

These instructions for use will give you information on your safety and the product and its use. This information and the safety instructions do not however replace personal experience, knowledge of the product and self-responsibility.

You will find detailed safety regulations and descriptions in the following chapter and at the beginning of each chapter. Read them carefully and make sure you understand them. If you need more information or if you are not sure how to use this product, get in touch with MARK Save A Life. We will be happy to help you.

This product is state of the art and corresponds to all applicable technical standards and guidelines. Observe the current valid PPE regulations such as Regulation (EU) 2016/425, ANSI/ASSE Z359.1 and ANSI/ASSE Z359.4.

1.1 Symbols used

In this document safety regulations of the following categories are being used:

DANGER, WARNING, CAUTION and **TIP**. Follow the safety instructions to avoid personal injuries or damage of the product.



DANGER

DANGER means that death or a serious injury are very likely to happen if an accident occurs or a hazardous situation is not avoided.

- In order to avoid serious injury or death all safety instructions marked with **DANGER** must be followed.



WARNING

WARNING means that death or a serious injury are likely to happen if an accident occurs or a hazardous situation is not avoided.

- In order to avoid serious injury or death all safety instructions marked with **WARNING** must be followed.



CAUTION

CAUTION means that moderate or minor injuries may happen if an accident occurs or a hazardous situation is not avoided.

- In order to avoid moderate or minor injuries all safety instructions marked with **CAUTION** must be followed.



TIP

TIP draws your attention to a possible damage of the product or other properties if an accident occurs or a hazardous situation is not avoided.

- In order to avoid damage of the product or other properties all safety instructions marked with **TIP** must be followed.

1.2 User requirements

- Read these instructions for use thoroughly before using this product. You may only use this product after you have read and understood these instructions for use.
- This product may only be used as a descender and rescue device for persons.
- This product may only be used by one person.
- You may only use this product if you are mentally and physically capable of doing so.

1.3 Visual and functional inspection

- The visual and functional inspection must be carried out by MARK Save A Life or a competent person. MARK Save A Life offers trainings for that purpose.
- This product must be inspected (e.g. damage of the rope etc.) before and after its use.
- If the product has been subjected to heavy loads (e.g. due to a fall) , it must be sent to MARK Save A Life for inspection.
- If the use of this product does not seem safe anymore (e.g. rope damaged etc.), send it to MARK Save A Life or a competent person for inspection and repair. Do not use it!
- Fill in the inspection protocol carefully. Each inspection must be entered.

1.4 Use

- The lifetime of metal parts of this product is unlimited. Textile components (e.g. ropes and lanyards) must be replaced after maximum 10 years.
- This product will heat up during the descent. Touching the housing or holding the long rope end during descent may lead to burns.
- If sharp edges (radius < 3mm) cannot be avoided always use a protecting shield to protect the rope from damage or breaking.
- Always fix this product to an anchor device according to EN 795 before descending.
- Do not guide the loaded rope end through the friction points. This would stop the descent.
- This product may only be used in combination with tested and certified products (according to applicable standards for PPE against falls from a height).
- You may only resell this product when accompanied by the instructions for use in the respective language of the country and the complete inspection protocol.
- The use protocol must be filled in after each use.
- Only use the supplied rope that has already been inserted. The use of another, non-certified rope can lead to serious accidents and even death.



DANGER

1.5 Storage and transport

- Store this product in a dry and clean place protected from mechanical (e.g. sharp edges) and chemical hazards (e.g. acids, gas) at room temperature and protected from light (e.g. UV).
- Store and transport this product in the original or an equivalent packaging. Store the rope loosely in figure of eight loops to avoid knots, which may result in blocking the device.

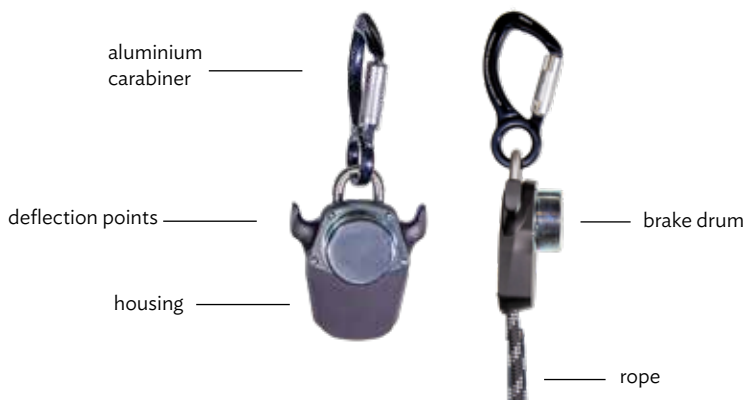
1.6 Maintenance

- Repairs may only be effected by MARK Save A Life or a competent person.
- If this product has been subject to a fall, all parts must be inspected and, if necessary, be replaced by MARK Save A Life.
- This product must not be tumble-dried, dried in the sun or over a heat source (e.g. fireplace).
- This product (the rope in particular) must not be disinfected or impregnated.
- Do not use chemicals when cleaning the product.
- This product must be inspected at least once a year but in any case after max. 1000m distance. Enter the distance in the use protocol.

1.7 Accidents and rescue plan

- A suspension trauma can be triggered by falling into the rope, a long descent or if a person is helplessly suspended in the harness for a long time.
- Prepare a rescue plan indicating all possible rescue measures in case of emergency before using this product.
- Check the use and fall area and make sure to secure, mitigate or remove possible dangers before using this product.

2 PRODUCT OVERVIEW



2.1 Technical details

- certified according to EN 341:2011-class 1B, ANSI Z359.4
- aluminium housing
- aluminium carabiner (EN 362)
- MARK kernmantlerope Ø9,6mm polyamide (EN 1891 Class A)
- descent load min. 30 kg
- descent load max. 141 kg
- descent height max. 250 m
- descent speed: < 2m/sec
- descent contrrollable via deflection points
- ambient temperature -40°C to +65°C
- can be used as a shuttle system

2.2 Marking

Rope marking

EN standard
Diameter and
length of rope

EN1891A:1998 - 9,6mm - L: 10m
MM/JJ: 11/20 - MARK Save A Life

Symbol photo

Date of production,
Manufacturer

Product marking

This product has a serial number engraved in the housing.



- 1 CE marking of the supervisory authority
- 2 Perform an inspection regularly / at least once a year
- 3 Max. Number of people with simultaneous use
- 4 Max. Descent height acc. standard (multiple use)
- 5 Serialnumber
- 6 Production year and months
- 7 Product name
- 8 Manufacturer
- 9 Always read and follow the instructions for use!
- 10 Warning: hot surface. Avoid descending into electrical, thermal, chemical or other hazardous areas
- 11 Application temperature range
- 12 Max. and min. rated load
- 13 Compatible rope sizes and types
- 14 Harmonized standards

- Use an inventory number for this product. Enter the inventory number in the inspection protocol.
- Do not remove labels or other markings from this product.

2.3 Scope of delivery

- 1 pc MARK Robin Hub
- 1 pc rope inserted in the housing (length acc. to order)
- 1 pc packaging
- 1 pc instructions for use incl. inspection and use protocol

2.4 Accessories

This product may only be used in combination with tested and certified products.

- Only use this product with tested products or with products that have been recommended by MARK Save A Life. The following products correspond to the applicable PPE against falls from a height standards.

Tested and certified products

Rescue overall/harness	EN 1497
Energy absorber	EN 355
Carabiner	EN 362
Anchor device	EN 795
Full body harness	EN 361
Lanyards	EN 354



WARNING

The above products are featured on www.savealife.at. If you need more information please send us an email or call us.

2.5 Maximum descent distance

- max. descent distance with 1 person up to a max. of 75 kg: 2000m
- max. descent distance with 1 person up to a max. of 141 kg: 100 m

2.6 Redundancy

A training is not an emergency! Always use a redundant rope system. Unforeseen events, technical or human failure cannot be ruled out. For redundancy safety measures you can also use a second MARK Hawk.

2.7 Rescue deployment

After each rescue deployment the device has to be inspected by the manufacturer in order to ensure safe use. We recommend using different devices for training and rescue deployments.

2.8 Overload

Devices that have been subjected to a fall or a heavy load must be retired.

2.9 Temperature

This product can be used in environments between – 40° C and + 65° C .

3 USE

Activities requiring the use of this product can be dangerous. Please observe all danger and safety notes. In case of doubt or if you have any questions, please feel free to contact us.

3.1 Intended use

This product may only be used as a rescue and descender device for persons.

- This product may only be used for its intended purposes as defined in these instructions for use and only in combination with tested (certified) components according to the applicable PPE standards. Other combinations with uncertified components are not permitted and can be dangerous.

Use

Using this product without having read these instructions for use can lead to accidents resulting in severe injuries or death.

- Read these instructions for use carefully before using this product.
- In case of doubt or if you have questions please contact MARK Save A Life.
- Danger when used near moving machinery and electrical environments. Avoid abseiling near electrical, thermal and chemical environments or hazards.

Inspection

Using this product without having performed a visual and functional inspection can lead to accidents resulting in severe injuries or death.

- Always inspect this product before and after its use.
- If you are not sure if this product can be used safely, do not use it.

Edge protection

If the rope is guided over a sharp edge, it can be damaged.

- Always use an edge protection (e.g. a protective plate) or a protective shield with sharp edges.

Risk of burns

This product (housing and rope) will heat up during the descent. Risk of burns during longer descents.

- Do not touch the housing during or after long descents.
- Do not hold on to the long rope end during descent.



DANGER



CAUTION



TIP

3.2 Descending

Each descent has to be entered in the use protocol. After max. 2000m distance but at least once a year this product has to be inspected by MARK Save Life (exception: if kept in special packaging like the MARK InfiniBox)

3.2.1 Easy descending



1

Attach the rescue device to a proper anchor point.



2

Connect the rescue device to the correct ring(s) of the harness. Tighten the system by pulling on the other rope end.



short rope
end must be
tightened (no
slack rope)

3

Now you are ready for abseiling. By using the deflection points you can reduce the speed manually.

3.2.2 Descending of more persons in the shuttle system

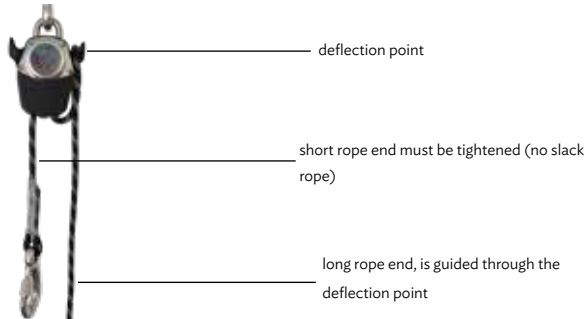
Carabiners are fixed on both ends of the descender device. Thus, 2 or more persons can descend using the shuttle system. At first the procedure is as described in 3.2.

When the first person has reached the ground, he takes off the overall and leaves it connected to the rope. If the descent height was less than the rope length, the remaining rope must be pulled through the descender. The previously long rope end is now the short rope end, where the second person can clip in. Pay attention to switch the eye bolts. The now short rope end must be taken out of the eye bolt and the long rope end must be inserted.

Now the second person can descend as described in 3.2.

- This product may only be used by one person.
- For shuttle system operation minimum 2 overalls/harnesses must be available.

3.3 Important remarks for using the eye bolts



Using the deflection points you can control the descent speed or stop the descent. The longer, unloaded rope end runs through the eye bolts. If you hold on to the longer rope end, you can throttle the descent speed or stop the descent. If you do not use the deflection points, the descent speed will be regulated automatically by a fly wheel brake (speed < 2m/sec.).

If you are using the descender as a shuttle system, make sure that you use the eye bolts correctly.

Standard rule: Only run the unloaded, longer rope end through the eye bolts!



CAUTION

Longer and shorter rope end

If you run the shorter rope end through the eye bolt (shorter rope end = loaded rope end, on which a person is suspended) the descent will be blocked and the person cannot be lowered to the ground.

- Only run the longer, unloaded rope end through the eye bolts!



CORRECT



WRONG



WARNING

3.4 Anchor device

Attachement on anchor device

Improper attachement on an anchor device may lead to falls resulting in severe injuries or death.

- Inspect the anchor at least once a year.
- Only use anchors that correspond the requirements of PPE.

Anchor devices are necessary in places that present falling hazards (acc. to §72 AAV und § 30(2) Bau). The building planner/owner is responsible for the positioning and installation of anchor devices according to the applicable legal requirements, norm and rules.

Buildings and plant structures have to present appropriate load capacities. According to the applicable standards the following (static) loads are installed in the building.

- Restraint systems 4 kN
- Fall protection systems 10 kN

On www.savealife.at you will find the following documents available for download:

- instructions for use for MARK Gekko and MARK Boa
- checklist for installation and regular inspection
- checklist inspection protocols
- installation protocol and sub-structure checklist

3.5 Training

The customer and user must take care that he has understood the functionality of this product and all safety notes and knows how to safely use this product. He must complete a training on correct use, installation, inspection, maintenance and use limitations before using this product. He should repeat the training regularly without endangering trainees or users.



TIP

Training inspection requirements for this product must be followed (see inspection and maintenance).

Trainings are an important part of MARK Save A Life products and services. No protective equipment will save you from injury or death if you do not know how to use it properly.

In order to ensure your safety, we offer trainings where you can learn how to safely operate this product.

For further information please contact us at +43 7563 8002 111.

3.9 MARK Infini Box

If used as an emergency equipment, this product (= sealed in MARK Infini Box) has a lifetime of 10 years. After a max. of 10 years textile parts must be replaced and metal parts must be inspected by MARK Save A Life. The MARK Infini Box has to be inspected at least once a year but in any case before each use (damage, humidity etc.) from a competent person. If this box is damaged, it must be sent to MARK Save A Life for inspection.



3.7 Lifetime and period of use

However, conditions of use and other factors may influence its useful life. You may therefore even have to repair or retire this product earlier (see below).

The shorter the descent height, the more often the rope will run through the descender device until the device has to be inspected. Short descent heights will therefore wear off the rope. Wear-off is also induced by other factors such as maintenance, sharp edges, chemical and mechanical influences etc. After max. 100 descents the rope has to be changed. Abrasion and usage have to be regularly checked. If the rope does not seem safe anymore, send the device to MARK Save A Life or a competent person to check and replace the rope. safe anymore, send the device to MARK Save A Life or a competent person check and replace the rope.

Information on work according to EN 341

- max. descent distance in single use (max. 75kg): 2000m
- max. descent distance in single use (max. 100kg) : 1500m
- max. descent distance in single use (max. 141kg): 1000m
- admissible descent height: 300m (with max. 4 descents)
- max. work for MARK Hawk: 1,500,000 J

$$\text{work } W = m \times g \times h \times n$$

W = work in Joule (J)

m = load capacity (weight of the person) (kg)

g = gravity 9.81 m/s²

h = descent height in meter (m)

n = number of descents

Possible influencing factors

- extreme use conditions
- mechanical and chemical damage
- environmental factors
- inappropriate storage and transport

4 TRANSPORT AND STORAGE

Observe these safety notes to ensure safe storage and transport of this product.



TIP

- Always make sure that there is no liquid in the metal housing (otherwise dry the device and the rope before using it).
- Always store this product in a dry, proper place and keep it away from mechanical (e.g. sharp edges) or chemical (e.g. acids, gases) hazards, store it at room temperature and protected from light (UV radiation).
- When drying this product, always put it with the brake drums upwards to avoid humidity in the housing.
- Store and transport this product in its original (or an equivalent) packaging.
- Check the packaging regularly (holes etc.) especially, if the product is used as an emergency equipment (= sealed in special packaging).

5 MAINTENANCE

5.1 Repairs



DANGER

Product changes

Repairs, adjustments or changes to this product that have not been authorized by MARK Save A Life can lead to severe accidents and falls.

- Changes (e.g. longer rope) and repairs have to be performed by MARK Save A Life.

If you are not sure if this product can be used any more, do not use it but send it to MARK Save A Life or an authorized partner for inspection.

5.2 Cleaning

- Clean the metal parts with a wet towel.
- Never tumble-dry, never let it dry in the sun or over a heat source.
- Air-dry this product in an airy, shaded place.
- Rinse the rope with warm water and wipe it with a dry towel afterwards.
- Never disinfect the rope.
- Never use chemical detergents.

5.3 Disinfection

Disinfection of the product is prohibited. In case of contamination, retire this product environmentally-friendly.

6 INSPECTION



DANGER

Inspection

Using this product without checking it for possible damage can lead to severe accidents or death.

- Always perform a visual and functional inspection of this product before and after each use.
- If you are not sure if this product can be used safely any more, do not use it.

Inspection by MARK Save A Life or an authorized partner is only valid under the proviso that

- this product has not been subjected to a fall,
- components of this product have not been modified,
- textile parts have not been contaminated with chemicals,
- this product has not been exposed to temperatures under -40°C or over $+65^{\circ}\text{C}$,
- metal parts have not fallen to the ground from more than 2m.

6.1 Functional inspection



TIP

- Check if metal parts (carabiner, housing) are damaged.
- Check if nuts and bolts are fixed.
- Check if the rope has cracks or other visual or palpable damage.
- Check if the rope runs smoothly. Pull both rope ends slowly one after the other. If you feel slight resistance, the product works.
- Check the fly wheel brakes. Pull both rope ends quickly one after the other. The rope must slide out smoothly without audible mechanical noises.

6.2 Regular inspections

After having been subjected to a fall, this product has to be sent to MARK Save A Life for inspection. Don't forget to give us all necessary information (where and how this product has been damaged). The results must be noted in the inspection protocol. Always keep the inspection protocol and the instructions for use with the product.

The frequency of inspections depend on use intensity and may vary according to the conditions and environment in which this product is used. If this product is subject to increased use, you may have to inspect it more than once a year.

This product has to be inspected **at least once a year**, but in any case after max. 2000m by MARK Save A Life or a competent person (exception: if used as an emergency equipment).

If this product is used as emergency equipment (kept in original packaging and not being used), it has to be inspected by MARK Save A Life after a max. of 10 years. Textile components have to be replaced. If this product is used as an emergency equipment, the packaging has to be checked regularly and, if damaged, the packaging and the product have to be sent to MARK Save A Life.

6.3 Inspection and maintenance

MARK Hawk descender device has been designed for harsh work environments. In order to ensure lifetime and period of use, all components have to be checked accordingly.



TIP

Always perform an inspection before using this product. This product has to be inspected by a competent person once a year. Comply with intervals and inspections regulations as indicated in the table below.

Descender, rescue device Inspection criteria	Inspection required by user	Inspection required by competent person	Inspection required by MARK Save A Life or authorized partner	Inspection required only by MARK Save A Life
For a properly stored, not used device ... MARK Infini Box	before use, afterwards contact competent person	check packaging at least once a year according to inspection information	inspection of equipment in case of faulty packaging (humidity)	after expired lifetime period of packaging (10 years)
For training devices and devices used for standard activities (no emergency operations) ...	before and after each use		at least once a year and after maximum descent distance, see point 2.5 on page 9	if device got overloaded or dropped
For devices used in emergency operations ...			Immediately take it out of operation and carry out an inspection	Immediately take it out of operation (if device has been dropped)

If you use this product in very harsh environments (extreme weather and use conditions, heavy descents and liftings) you have to reduce the inspection period in a proper way.

7 RETIREMENT

- You have to retire this product if MARK Save A Life or a competent person has stated that use is not safe.
- Retire the product in such a way that it cannot be used anymore.
- Retire this product in an environmentally friendly way. Separate materials!
- Dispose of the product only in accordance with the applicable national regulations.

8 RESALE

- To ensure safe and correct use, this product may only be resold with the instructions for use and the inspection protocol.
- The instructions for use and the inspection protocol must be available in the official language of the buyer. This is within the seller's responsibility.

9 ACCIDENTS

The following information should help you avoid accidents. However, this information does not replace experience, responsibility and know-how and does not release you from assuming personal risk.

- Prepare a rescue plan and indicate all possible rescue measures for any given emergency situations.
- Check use and fall area before using this product and alleviate or secure them.

9.1 Suspension trauma



Suspension trauma

Falling into the rope, a long descent or being suspended for a long period can induce suspension trauma (orthostatic shock). A suspension trauma can have lifelong detrimental effects on your health and even lead to death.

- Rescue the injured person quickly.
- Perform the correct first aid measures.

How do I know it's a suspension trauma?

- Paleness
- Sweating
- Shortness of breath
- At the onset: increased pulse rate
- Narrowing of vision
- Dizziness
- Nausea
- Later drop in pulse rate and blood pressure



A suspension trauma is a medical emergency!

- **Call the ambulance!**
- Free the injured person from the suspended position.
- Position the injured person with raised upper body (sitting up or squatting).
- Open straps and tight clothes.
- Monitor cardiovascular and respiratory system.

If the injured person is suspended but able to move, tell him: Kick one foot with the other. Point the toes. However, this exercise will keep the blood circulation going for a short time (some minutes).

(Source: BG/GUV-1869)

10 LEGAL INFORMATION

- Do not remove labels or other markings from this product.
- Use an inventory number for this product. Enter the inventory number in the inspection protocol.
- This product has a serial number. The serial number is entered on the instruction use and on the product.

10.1 Declaration of conformity

The manufacturer, MARK Save A Life GmbH, Gleinkerau 23, 4582 Spital am Pyhrn, Austria / Europe, hereby declares that this product ("MARK Hawk")

- conforms with the safety regulations for PPE against falls from a height (Cat. III/PPE Regulation (EU) 2016/425) and abides by the following standard

EN 341 Class 1B

ANSI/ASSE Z359.4

- is identical with the PPE against falls from a height inspected by the accredited testing, inspection and certification body AUVA-STP - Sicherheitstechnische Prüfstelle IZ NÖ Süd, Straße 15, Objekt 77, Stiege 2, 2351 Wiener Neudorf with the number

Identification number 0511

- is subject to the quality management system under the control of the accredited testing, inspection and certification body AUVA-STP - Sicherheitstechnische Prüfstelle IZ NÖ Süd, Straße 15, Objekt 77, Stiege 2, 2351 Wiener Neudorf with the number

Identification number 0511

10.2 Product liability

MARK Save A Life does not assume liability for any direct, indirect consequences or consequences associated with accidents that result from improper use of this product or from false information made by a competent person or fitter on the test protocol or acceptance protocol.

10.3 Copyright

The layout, visuals, pictograms, photos and any other information in these instructions for use are protected by copyright.

10.4 Trademarks

All trademarks are the property of their respective owners.

11 DECLARATION OF CONFORMITY

EU-KONFORMITÄTSERKLÄRUNG EU-DECLARATION OF CONFORMITY



MARK Save A Life GmbH erklärt in alleiniger Verantwortung, dass das
MARK Save A Life GmbH declares in full responsibility, that the

Produkt: **MARK Supersaver**
(Schutz gegen Absturz, Abseil- und Rettungsgerät (Kat. III/PSA Verordnung (EU) 2016/425))
product: **MARK Supersaver**
(Protection against falls from a height - Descender and rescue device
(Cat. III/PPE-Regulation (EU) 2016/425))

Nr.: **laufende Seriennummer am Gerät**
no.: **serial number on the device**

Zertifizierung: **2023**
certification: **2023**

auf das sich diese Erklärung bezieht, mit der / den folgenden Norm(en) oder normativen Dokument(en)
übereinstimmt:

corresponds to following standards:

ANSI Z359.4:2013
EN 341 : 2011

hat die EU-Baumusterprüfung gemäß den Bestimmungen der PSA Verordnung (EU) 2016/425 (Modul B)
durchgeführt und die EU-Baumusterprüfbescheinigung Nr. 2023-6398 ausgestellt.
performed the EU type-examination according to regulations of the PPE regulation (EU) 2016/425 (Module B)
and issued the EU type-examination no. 2023-6398 certificat.

MARK Save A Life GmbH unterliegt dem Konformitätsbewertungsverfahren nach Modul D der PSA Verordnung
(EU) 2016/425 zur Qualitätssicherung bezogen auf den Produktionsprozess unter Überwachung der Sicherheits-
technischen Prüfstelle der AUVVA mit der Kennnummer 0511

MARK Save A Life is subject to the conformity assessment procedure referred to Module D of the PPE Regu-
lation (EU) 2016/425 for quality assurance of the production process under surveillance of the Safety Technical
Testing Laboratory of AUVVA with the identification number 0511.

Spital am Pyhrn, 07-2023

Ing. Rudolf Mark
Geschäftsführer/General Manager



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FN/Company no. FN 347588
UID/Value added tax ATU 65759529
HG/Competent court Landgericht Steyr
GF/General Manager Ing. Rudolf Mark

12 INSPECTION PROTOCOL

Product	MARK Supersaver
Manufacturer	MARK Save A Life GmbH
Owner	
User	

Serial number / lot number			
Purchased on	Seller	First used on	Inventory number
Inspections must be carried out at least once a year by a competent person.			

Date	Inspection results, notes	✓ ✕	Inspector, signature

✓ Product is OK > continue using product✕ Product is damaged > send to manufacturer
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NOTES

**Making
your life
safer.**