# **GPSR Safety Certificate**

Product Name: Lead Rope with Panic Hook

Artikelnummer: SR10223

#### Intended use:

The lead rope is used to safely guide, tie and control the horse in combination with a suitable halter. It enables controlled handling of the horse when leading, tying or loading. The product is intended exclusively for intended use on the horse and must not be used as a reins, leash or for fixation without supervision.

#### Material information:

The product is made of polyester. Polyester is a synthetic material with high tear resistance, dimensional stability and durability. It is easy to care for, insensitive to moisture, durable and free of animal ingredients.

#### **Security rating:**

The product has been tested for safety, material quality and workmanship.

When used properly, there are no risks to consumers or animals.

The product meets the requirements of EU Regulation (EU) 2023/988 (General Product Safety Regulation – GPSR).

## Warnings:

- Only use for its intended purpose as a leading and tethering rope on the horse.
- Before each use, check for damage, frayed areas, broken carabiners or clasps.
- If the lead rope is damaged or heavily worn, it must not be used.
- Do not wrap it around your hand risk of injury if the horse makes sudden movements.
- Do not use near moving vehicles, machinery or objects that the horse could become entangled in.
- Do not make any unauthorized changes, cuts or repairs to the product.
- Only use in combination with a suitable, stable halter.
- Do not leave the horse unattended, especially in the box or in the pasture.
- Do not store near open flames, heat sources or chemical substances.

### **Disposal information:**

The product is made of polyester and is not biodegradable. The stirrup protectors can be disposed of with household waste if there is no municipal collection for textile waste. Material separation is not necessary in the private sector. Do not burn product residues and do

not allow them to enter the environment or bodies of water. Packaging materials must be disposed of separately in accordance with local disposal regulations.

# Manufacturer/responsible economic operator:

SUNRIDE GmbH

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Datum: 20.10.2025

Signature (Management – Jörg Feyler)