# Safety Instructions

2    Information on the User Manual

2.1    Purpose of the User Manual
The user manual serves as an important source of information and reference for the user. It describes the proper usage. In addition, it provides important guidelines for safe and efficient handling of the device.

2.2    Presentation of Instructions
Important instructions, such as safety-related notices, are marked in the user manual with corresponding pictograms and keywords.
The instructions are structured as follows:
Type / Source of Danger!
Possible Consequences
Measures to Avoid the Danger

Danger!
This symbol denotes all safety instructions in this user manual, non-compliance with which will result in death or severe injury.

WARNING!
This symbol denotes all safety instructions in this user manual, non-compliance with which can result in death or severe injury.

ATTENTION!
This symbol denotes all safety instructions in this user manual, non-compliance with which may result in moderate or minor injury.

ATTENTION!
This symbol denotes all safety instructions in this user manual, non-compliance with which may result in damage to the device or its surroundings and malfunctions.

NOTE
This symbol denotes helpful operating instructions and information that should be observed when using the device.

2.3    Presentation of Lists, Operating Instructions, and Results
1.   Procedures that are carried out in sequential steps.
¬    Procedures that are carried out without sequential steps.
•    Bullet points
⌉    Response to actions (results that arise from the action).

3    Safety

3.1    General Safety Instructions
The device is built in accordance with the current state of the art and recognized safety standards.

NOTE
The device is not repairable and must not be opened for repair. In the event of a defective device, it must be disposed of in accordance with local regulations.

DANGER!
Risk of Fatal Injury!
Packaging material as well as small parts can be swallowed by children or animals.
• Keep all packaging material and small parts that could be swallowed out of the reach of children and animals.

## 3.2 General Battery Instructions
When handling batteries (or rechargeable batteries, also known as "accu"), please observe the following instructions:

• Choose batteries with a long shelf life (alkaline-manganese).
• Only use the specified or equivalent batteries.
• Use only new, not used, batteries.
• Use a consistent battery type.
• Do not use damaged batteries.
• Always ensure the correct polarity (+/-).
• Do not cause a short circuit in the battery compartment.
• Remove depleted batteries from the device.
• If not used for an extended period, remove the battery to avoid leakage.
• Never throw batteries into the fire.
• Never attempt to charge batteries that are not designed for charging.
• Remove batteries from the device before charging them.
• Only charge batteries by an adult or under adult supervision.
• Always keep batteries out of the reach of children and animals.
• Batteries must never be opened, soldered, or welded.
• Do not dispose of batteries with household waste. Batteries must be handed in at appropriate collection points.

## 3.3 Safety Instructions for Magnets
When handling magnets, please observe the following instructions:

DANGER!
Risk for Persons with Pacemakers and Implanted Defibrillators
Magnets can affect the function of pacemakers and implanted defibrillators. A pacemaker may switch to test mode and cause discomfort. A defibrillator may cease to function.
• Maintain a sufficient distance from the magnets if you are a user of such devices.
• Warn users of such devices to keep a safe distance from the magnets.

DANGER!
Risk of Dangerous Electric Shock due to Electrical Conductivity
Magnets are made of metal and therefore conduct electricity. There is a risk that children may attempt to insert the magnets into electrical outlets and suffer a fatal electric shock.
• Magnets are not toys and must not be used as such.
• Persons under 16 years of age are prohibited from handling or coming into contact with the magnets.
• Ensure that the magnets do not end up in the hands of children.

ATTENTION!
Risk of Swallowing
There is a risk that children or animals may swallow small magnets. If several magnets are swallowed, they may become lodged in the intestines and cause life-threatening complications.
• Magnets are not toys and must not be used as such.
• Persons under 16 years of age are prohibited from handling or coming into contact with the magnets.
• Ensure that the magnets do not get into the hands of children or be swallowed by animals.

ATTENTION!
Risk of Crushing Injuries and Bruises
Depending on their size, magnets can exert a very strong attractive force. With careless or improper handling, there is a risk that fingers or skin may be caught between two magnets, which can lead to crushing injuries and bruises at the affected areas.
• Do not place any limbs or body parts between the magnets and/or the mounting/adhesive surface.

4    Device Information

4.1    Intended Use
The Horse Box Door Detection, hereinafter referred to as "the device", is used to detect closed or open stable box doors within a horse stable. It is designed for mounting on the support frame of the stable boxes and signals the status of the open or closed box door via two built-in LED indicators, activated by a limit switch. The power supply is provided by four AA batteries (not included).

Any other use of the device is considered improper and is prohibited. The device is intended solely for use indoors in horse stables and must not be operated outside of them. The manufacturer assumes no liability for damages resulting from improper use, misuse, or failure to comply with this user manual.

4.2    Manufacturer

Name:    Caliendo-Solutions
Address:    Bellinostraße 87
72764 Reutlingen
Email:    gc@caliendo-solutions.de
Internet:    www.caliendo-solutions.de

4.3    Technical Data

Model Designation:    Horse Box Door Detection
Power Supply:    6.0 V
Battery Type:    4 x 1.5 V AA batteries (not included)