

Shipping and Packaging Instructions for Products with Lithium Button Cell

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1 About this Document

1.1 Classification of Safety Messages

The safety messages used here warn of dangers that can lead to personal injury or damage to property:



DANGER

indicates a hazardous situation with a high risk of death or serious injury if not avoided



WARNING

indicates a hazardous situation of medium risk which could result in death or serious injury if not avoided.



CAUTION

indicates a hazardous situation of low risk which may result in minor or moderate injury if not avoided.

NOTICE

indicates a situation which may result in damage to property if not avoided.

2 Shipping and Packaging

2.1 Products with a Lithium Button Cell



WARNING

Fire hazard!

The product contains a UN38.3-conform lithium battery.

Lithium batteries that have been damaged or can potentially cause a dangerous development of heat, fire or short-circuits must not be shipped.

2.1.1 Packaging of the consignments

Individual consignments that comply in each case with the requirements of section II of the packaging specifications PI 970 can be packed in an outer package. Please refer to the packaging specifications PI 970 for the corresponding requirements of the outer package.

Shipper's Declaration

A Shipper's Declaration for hazardous goods is not required.

Outer package

Use the original packaging for shipping. If the original packaging is not available, use a resistant and high-quality outer package. The packaging should be made of a suitable material and, with regard to holding capacity and intended use, have a suitable strength and design.

The outer package must be capable of withstanding vibrations and loads that occur under normal transport conditions. This includes the removal from a pallet, a packaged goods device or subsequent manual or mechanical handling.

The outer package must be designed such that unintended start-up of the product during transportation is not possible.

Securing the consignments

The product must be packed, secured or padded such that, under normal transport conditions, it does not slip, break, puncture and the content can not enter the outer package. The size of the outer package should correspond to the inner package or individual package. If these are smaller than the outer package, the cavities must be filled to ensure that the inner package can not slip during transport.

3 Contact Information

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