

1 Return of dangerous goods

All products containing flammable, pressurised, corrosive, environmentally hazardous or otherwise hazardous chemicals are called dangerous goods. Such dangerous goods are only permitted for commercial transport under certain conditions and are subject to the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR). This must be observed when returning the following GLORIA products:

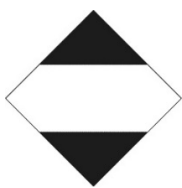
- Thermoflamm bio Classic (incl. gas cartridge)
- Thermoflamm bio Classic Plus (incl. gas cartridge)
- Thermoflamm bio Comfort (incl. gas cartridge)
- Thermoflamm bio Comfort Plus (incl. gas cartridge)
- Thermoflamm gas cartridge
- Multibrush li-on (incl. Gloria lithium-ion battery)
- MultiJet 18V (incl. Bosch lithium-ion battery)
- MultiJet 36V (built-in lithium-ion battery)
- Gloria lithium-ion batteries (single)
- Bosch lithium-ion batteries (single)

2 What has to be considered for the packaging?

2.1 Gas cartridges:

Do not send a gas cartridge mounted on the Thermoflamm device. Please use strong, stable packaging for shipping. Use filling material so that the cartridge cannot move freely in the packaging.

The packaging must be marked on the outside with the following parcel labels:



The identification label must be printed out on a scale of 1:1 (100 x 100 mm).

[See LQ label below](#)



The label for the weight specification must be printed out on a scale of 1:1. Please enter the gross weight of the package (dangerous goods including packaging) on this label.

[See weight specification below](#)



Damaged gas cartridges must not be returned. You can identify damaged gas cartridges as follows:

- Deformed, damaged containers
- Damaged, not securely closing valves
- Cartridges where the cause of failure cannot be clearly identified

Please dispose of damaged gas cartridges via the local collection of harmful substances. For any warranty claims, please ask the collection point for an appropriate certificate.

2.2 Lithium-ion batteries:

Do not ship the battery mounted on the device. First, pack the battery in a suitable plastic bag. This bag must be packed in a strong, sturdy cardboard box. Use filling material which is not electrically conductive so that the battery cannot move freely in the packaging. When marking the packaging, please observe the following diagram "2.2.1. Return of lithium-ion batteries".

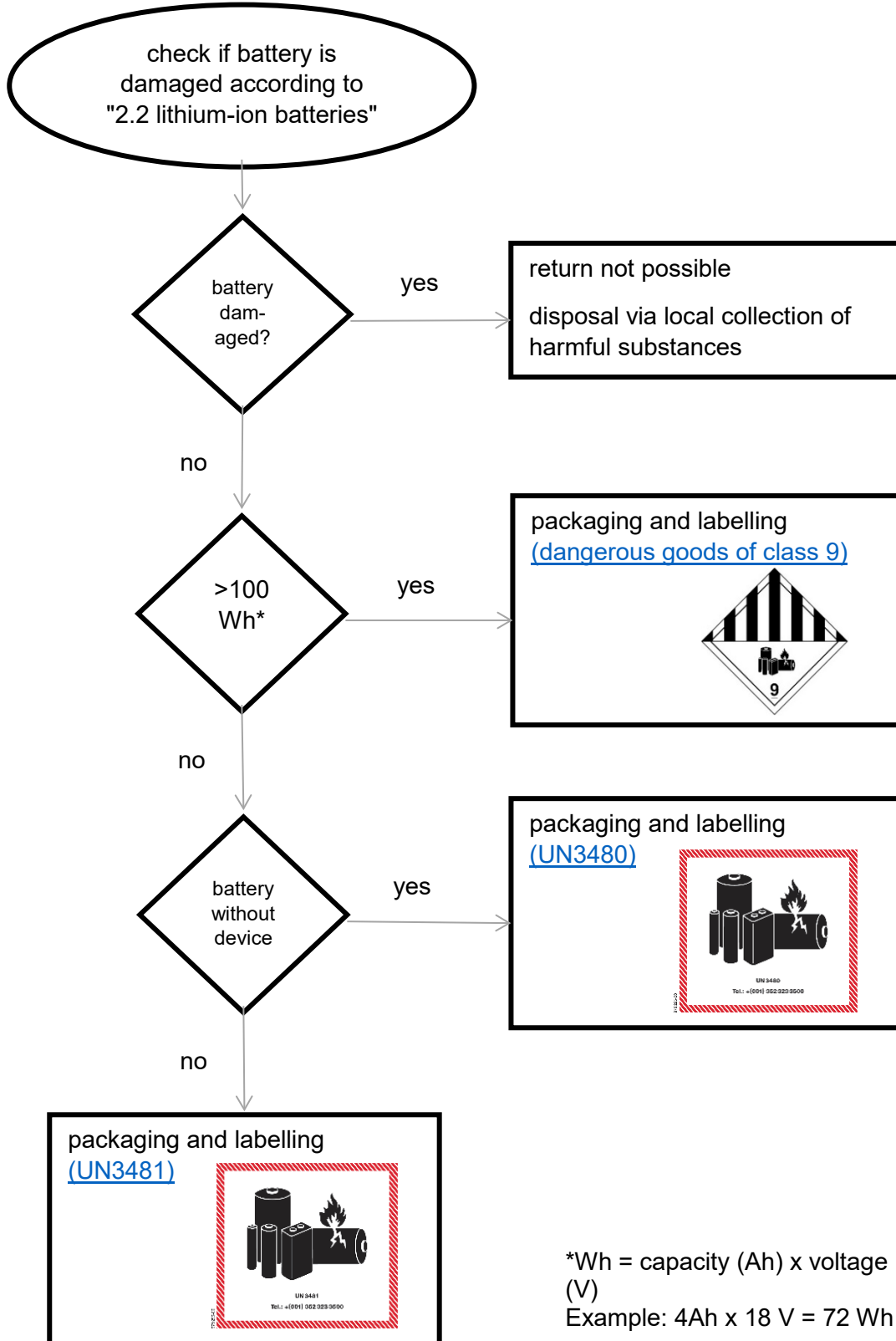
Damaged batteries must not be returned. You can identify damaged batteries as follows:

- Identified as defective by the battery management system in MultiBrush li-on (Gloria lithium-ion battery 728970.0000, for Multibrush li-on 000292.0000, before 2020)
- Deformed or damaged cases
- Leaking batteries
- Outgassing batteries
- Batteries where the cause of failure cannot be clearly identified
- Batteries that heat up when not installed

Please dispose of damaged batteries via the local collection of harmful substances. For any warranty claims, please ask the collection point for an appropriate certificate.



2.2.1. Return of lithium-ion batteries:

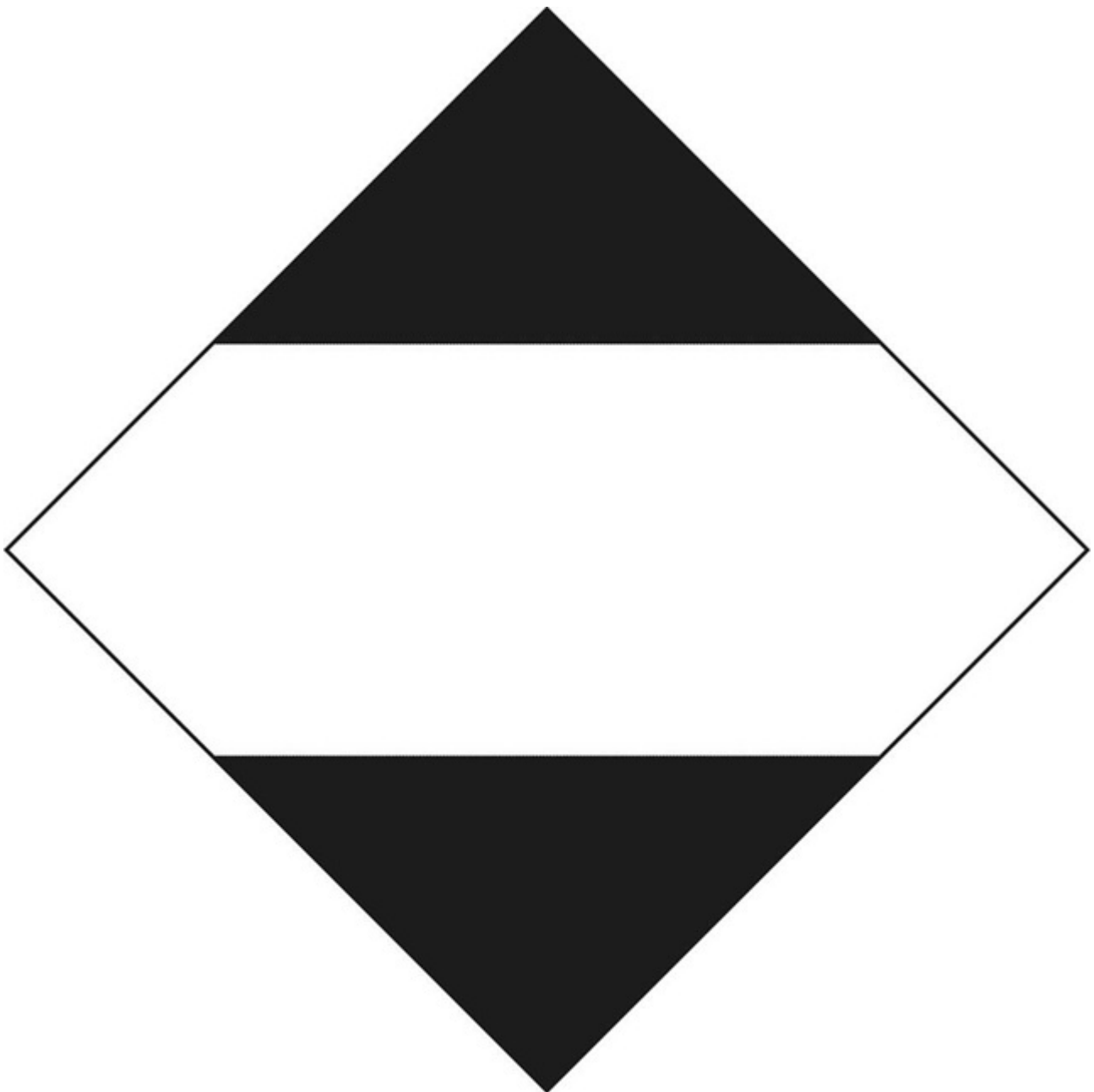


*Wh = capacity (Ah) x voltage (V)
Example: 4Ah x 18 V = 72 Wh

GLORIA®

Das Original

LQ label



Weight specification

Gross weight of package

**Bruttogewicht des
Packstückes**

	kg
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978706-00

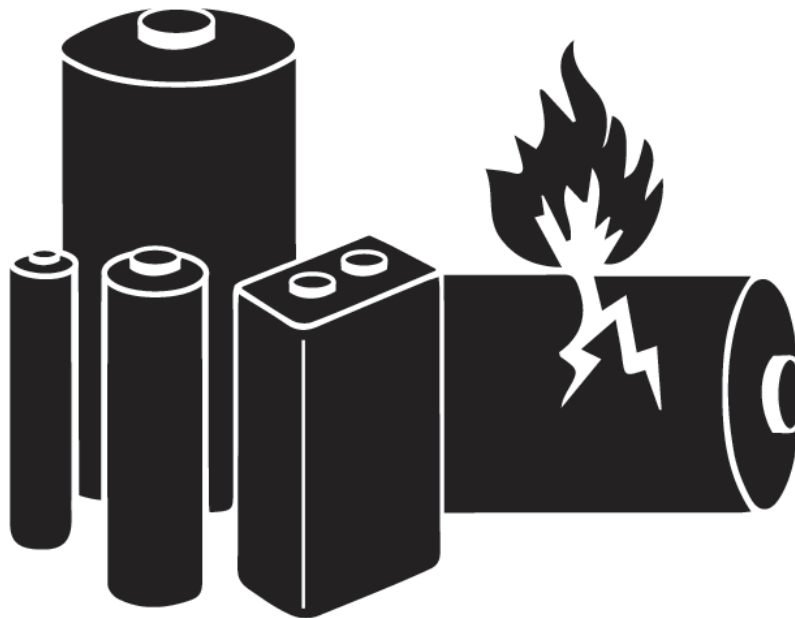
Dangerous goods of class 9



GLORIA®

Das Original

UN 3480



UN 3480

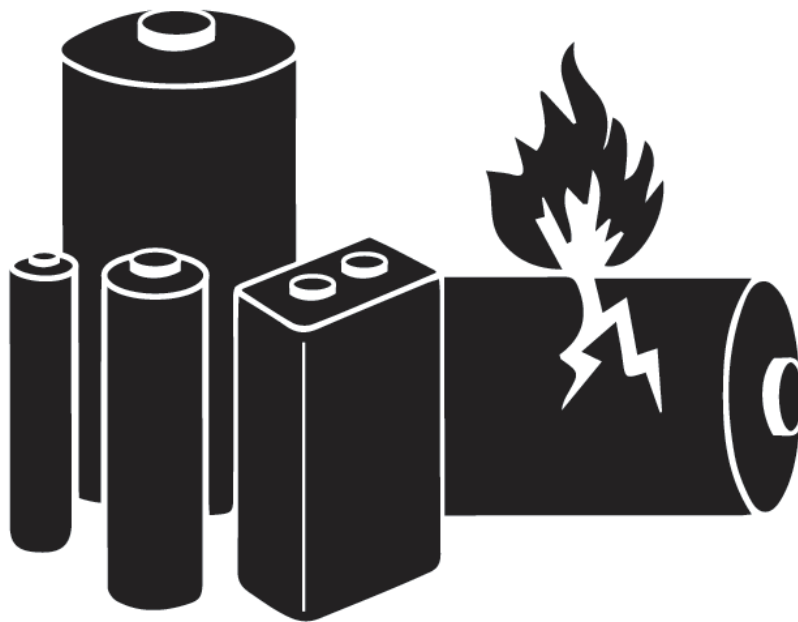
Tel.: +(001) 352 323 3500

979 295-00

GLORIA®

Das Original

UN 3481



UN 3481

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