

Information for Mammut Barryvox OPTO 3000 Switzerland

Please direct **all inquiries** regarding repair and maintenance of the **Barryvox OPTO 3000** to:

Girsberger Elektronik AG	E-Mail: info@girsberger-elektronik.ch
Kundendienst Barryvox	
Mettlenstrasse 33b	Tel: +41 (0)44 867 00 49
CH-8193 Eglisau	Fax: +41 (0)44 867 31 12

Please visit the Barryvox website for further information: www.girsberger-elektronik.ch

For your personal safety, please pay attention to the following rules:

If you are not using the beacon for an extended period of time:

Remove the batteries from the battery compartment. Run out batteries can cause irreparable damage.

Periodic functional test:

We recommend that you have your beacon checked at least every three years at our repair and service centre. If you would like to have a checked beacon at the start of season, we recommend that you have the functional test done out of season (June to September).

Repair

Barryvox beacons which do not operate properly (check always: batteries correctly inserted and fully-charged), have errors according to the "Problems and Solutions" section of the user's manual, fail in the group check procedure or have mechanical defects must be returned to one of the Barryvox service centres. Please read as well the related sections of the user manual.

If you mail in a Barryvox, please proceed in the following way:

For every type of device, there is a repair order form, which you may obtain from us directly or download from our Internet site www.girsberger-elektronik.ch.

Please fill in one form for each device that you are sending in. This makes our work easier and avoids unnecessary delays. The services, prices and terms of business can be found on the repair order form.

The warranty becomes **null and void** for beacons which have been opened by the customer or any unauthorised third party as well as for beacons which have been used with spare parts or accessories which are not original or are not recommended by the manufacturer.

When you receive the transceiver

Turn the Barryvox on and check if the self test passes without any errors. This is to ensure that it has not been damaged in transport.