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## **1.0    Purpose**

The purpose of this document is to describe the Hearlab conditions after use, including shipping and storage conditions, service, and cleaning.

## **2.0    Shipping/Storage Conditions**

- 2.1    Keep dry. The HEARLab System should not be exposed to water or other fluids.
- 2.2    The shipping/storage temperature of the HEARLab System is -40 to 65 degrees Celsius (-40 to 149 degrees Fahrenheit)
- 2.3    The shipping/storage Humidity of the HEARLab System is 10 to 95 percent relative humidity (non-condensing)

## **3.0    Service**

- 3.1    The HEARLab System hardware must only be repaired or serviced by a qualified technician.
- 3.2    There are no user serviceable parts inside the Stimulus Controller or the Electrode Processor. Do not attempt to open the external casings of these components.
- 3.3    Calibration should be performed at least once a year in accordance with the procedures described in the Maintenance Manual.

## **4.0    Cleaning**

- 4.1    The Stimulus Controller and the Electrode Processor may be wiped with a dry cloth. Do not allow liquids to come into contact with the HEARLab System hardware.
- 4.2    Single-use, disposable sensor pads are used with the HEARLab electrode connector system. Refer to the manufacturer's information to ensure appropriate use. To avoid the possibility of cross-infection, do not attempt to clean or re-use disposable sensor pads.
- 4.3    When insert earphones are used as stimulus generators, do not reuse the insert earphone eartips. Sterilization of these eartips is not possible. When performing these measurements, make sure to use a new tip for each patient.