

1. Purpose

Specification of required labelling on housings containing electrical components.

2. Application

These guidelines are valid for electrical equipment designed by BLOA or manufactured according to BLOA drawings and used with AC-voltages up to 1000 V 50/60 Hz or DC-voltages up to 1500 V.

Housings as of this standard are:

- electrical cabinets
- electrical boxes
- control boxes
- junction boxes

as well as fully sealed and separated areas within a machine e.g. cathode enclosures.

3. Warning label ("ARROW")

The warning label no. 8 / LHH-N 390.010 is attached only to those housings, which do not clearly show that they contain electrical equipment.

The attachment of the warning label to the housing shall be shown on its drawing and the label shall be entered into the bill of materials.

The warning label shall be attached to the door or the front panel of the housing and must be easily visible.

Examples:

- Cathode enclosures
- Transformer housings

Warning labels are generally not attached to:

- electrical cabinets
- junction boxes
- control boxes
- motors

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4. Warning Label "WARNING! Even with main switch in OFF-position.... "

This warning label (BLOA-part no. 58471040) shall be attached close to the main switch if certain circuits of the electrical equipment remain under voltage when the main switch has been switched off.

The attachment of the warning label to the housing shall be shown in the assembly drawing and the label shall be entered into the bill of materials.

The Documentation Department shall be informed accordingly, so that it can incorporate this information into the relevant system documentation.

NOTE: For warning labels refer to LHH-N 390.100.

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