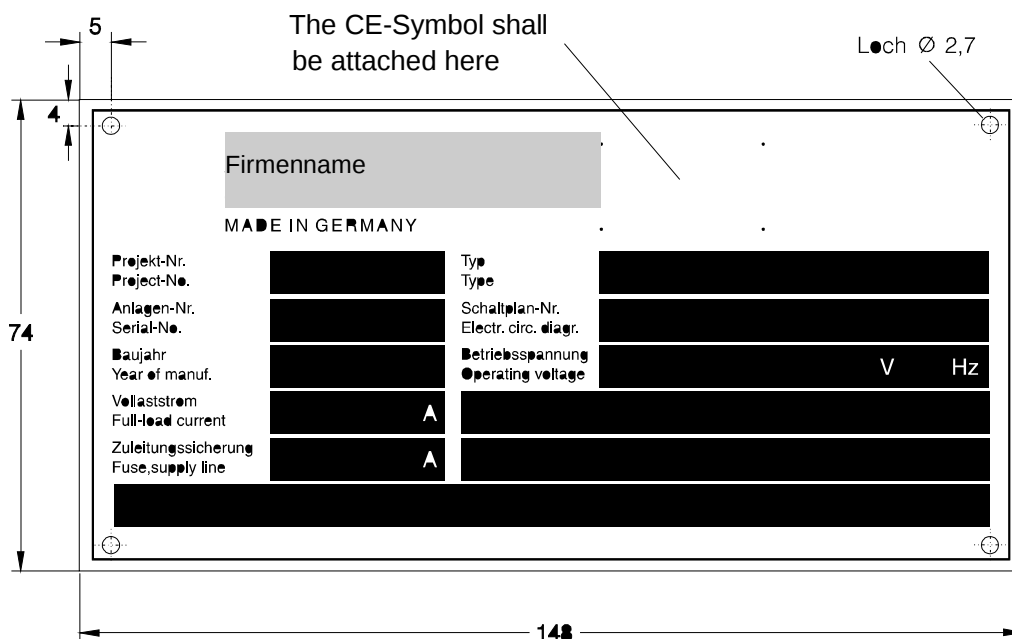


1. Purpose

This specification establishes the standards for nameplates that are attached to all machines supplied by BLOA.

Together with the CE-mark attached to the nameplate, it is used as nameplate according to the European Machinery Directive, indicating conformity with the applicable EC-Standards.

2. Description of the Nameplate



Material: Aluminum, thickness 1mm

Attachment: Rivet 2.4 x 7.4 Al (Rivet clamping length 1.8 - 4.3 mm)

Part no. Nameplate: 03264021

Part no. Rivet: 03183490

3. CE-mark

The CE-mark is a symbol indicating conformity of the labeled machine with applicable European standards and guidelines especially the Machinery Directive and the Low Voltage Directive. This CE-mark is attached on an area on the nameplate especially reserved for it.

The prerequisite that permits the use of this symbol is that a declaration of conformity has been released for this machine.

Part no. CE-mark: 10030298

Standardisation	Edited: Roese	Edition				390011E.doc
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4. Location of the Nameplate on the Equipment

The nameplate is attached preferably directly above the main switch (in the power supply section) of the system cabinet, so that it is properly visible.

5. Contents of the Nameplate

5.1 Explanation of its various sections

Project-No.:	SAP-Nr. of the Customer Order
Serial-No.:	Number of the System Bill of Materials (highest structural level)
Type:	Designation for the system
Year of manuf.:	Year of dispatch according to the Delivery Invoice
Full-load current:	Total current under full-load condition
Fuse, supply line:	Rated value according to the electrical schematic
Electr. circ. diag.:	Drawing number of the electrical schematic
Operating voltage:	Supply Voltage for the system e.g. 3/PE AC 400 V 50 Hz

5.2 Lettering of the Nameplate

An unlettered nameplate and a text block with the relevant text-contents of the nameplate are listed in the respective bill of materials "Electrical Equipment" - each under its own item position.

The lettering of the identification plate is done by the production department.

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