

Certificate of constancy of performance

No. 0672-CPR-0696

In compliance with *Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the

Construction Product(s) **Elastomeric bearing**
with trade name
MAURER Elastomeric bearing

placed on the market
under the name or trade
mark of **Maurer SE**
Frankfurter Ring 193
80807 München
Germany

produced in the
manufacturing plant(s) **Maurer SE**
Frankfurter Ring 193
80807 München

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in

Annex ZA
of the standard(s) **EN 1337-3:2005**

under system **1**

for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on **2017-04-03**, replaces the EC-Certificate of Conformity (0672-CPD-005.5) to a certification issued on 2007-02-23 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

This document has been translated for informative purpose only. Original version is issued in German. In any case of doubt the German version is valid.



S. Gerber

Dipl.-Ing. Siegfried Gerber
Head of Certification Body



Annex 1

to the certificate of constancy of performance No. 0672-CPR-0696

Main performances for the construction product

Elastomeric Bearing

with trade name

MAURER Elastomeric Bearing

steel laminated elastomeric bearing with CR compound MEC PB1 or NR compound MEN RB1, optionally NR bearing with CR cover, types A, B, C, E and F in accordance with EN 1337-3, without or with horizontal sliding part, types 1.1 to 1.8 in accordance with EN 1337-1, for effective bearing temperatures of -40 °C to +50 °C without horizontal sliding part and of -35 °C to +48 °C as sliding bearing, for use in building and civil engineering works where requirements on individual bearings are critical,

This Annex is only valid together with the certificate of constancy of performance according EU-BauPVO 0672 – CPR – 0696

Stuttgart, 2018-04-10

