

Certificate of constancy of performance

0672-CPR-0529

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 Bearings without horizontal sliding part
with trade name
mageba Elastomeric Bearings type LASTO®**

with CR compound H990002 or NR compound H880006E, optionally NR bearing with CR cover, types A, B, C, E and F (EN 1337-3), without horizontal sliding part, types 1.1, 1.2 and 1.6 (EN 1337-1), for effective bearing temperatures of -40 °C to +50 °C, for use in building and civil engineering works where requirements on individual bearings are critical,

produced by or for: **mageba sa
Solistrasse 68,
CH-8180 Bülach, Switzerland**

produced in the manufacturing plant(s): **Arsan Kautçuk
Yukan Dudullu Organize Sanayi Bölgesi
Nato Yolu Nr. 35, 34775 Dudullu-Istanbul, Turkey**

The Certification Body of Materials Testing Institute University of Stuttgart certifies 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 performances set out above are applied and that the construction product fulfils (products fulfil) all the prescribed requirements for these performances.

This certificate contains 1 page(s) and was first issued on **2015-01-29** and replaces the EC-Certificate of Conformity (0672-CPD-050.131) to a certification issued on 2010-01-01. It will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.



Stuttgart, 2015-01-29

S.G.U

Dipl.-Ing. Siegfried Gerber
Head of Certification Body

