POLITECNICO DI MILANO

Laboratorio Prove Materiali - NB 1777 CPR

Notified Body 1777 – CPR

CERTIFICATE OF CONSTANCY OF PERFORMANCE
1777 - CPR – 15.05

In compliance with the Regulation (UE) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonized conditions for the marketing of construction products and repealing Council Directive 89/106/EEC, it has been stated that the construction product

Mechanical Fuse Restraint (MFRs)

with trade name

Reston Fuse Restraint 540

rigid connection devices, type mechanical fuse restraint, to use in building and civil engineering works where requirements on individual devices are critical

placed on the market by

Mageba S.A.
Solistrasse 68 , 8180 Bülach , Switzerland

and produced in the factory of

Factory P

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The Notified Body – Laboratorio Prove Materiali - Politecnico di Milano - has carried out an assessment of the performance of the construction product on the basis of testing (including sampling), calculation, tabulated values or descriptive documentation of the product and the initial inspection of the manufacturing plant and of the factory production control. The Notified Body – Laboratorio Prove Materiali - Politecnico di Milano performs the continuing surveillance, assessment and evaluation of factory production control.
This certificate attests that all provisions concerning the assessment of constancy of performance carried out in compliance with the Regulation (EU) No 305/2011 and subsequent amendments and additions, and the performances described in the Annex ZA of the standard

hEN 15129:2009

under AVCP System 1 were applied and that the product fulfills all the prescribed requirements.

This certificate was approved and first released on 27 July 2015 and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

The main characteristics of the product are reported in the Annex to this certificate.

Laboratorio Prove Materiali
Politecnico di Milano
Piazza Leonardo da Vinci, 32
20133 Milano
Tel. 02 2399 4210
Fax 02 2399 4211
info@lpm.polimi.it
www.lpm.polimi.it

Milan, 27 July 2015

Revision n. 0

Prof. Ing. Carlo Poggi
Head of Certification Body