



CERTIFICATE OF CONSTANCY OF PERFORMANCE

2204-CPR-0430.1

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 products

ANTI-SEISMIC DEVICES. MECHANICAL FUSE RESTRAINTS

Type: Sismocell Box,

**Performances of the products are detailed in the Annexes of this certificate.*

Intended use: buildings and construction works,

Placed on the market by **REGLASS H.T. SRL,**

Head office and manufacturing plant:

Via Caduti di Cefalonia, 4/a-40061 MINERBIO (BO), ITALY,

Phone: +390516605154, fax: +390516605559

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

EN 15129:2009

under system 1 for the performances set out in this certificate are applied and that the performances of the construction products is assessed to remain constant.

This certificate was first issued on **27th May 2016** and will remain valid until **26th May 2019**, as long as neither the harmonised standard, the construction products, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

**Executive Director,
Dipl. Eng. Genica ANTOHE**



** This certificate is valid only together with annex/annexes.*

27th May 2016

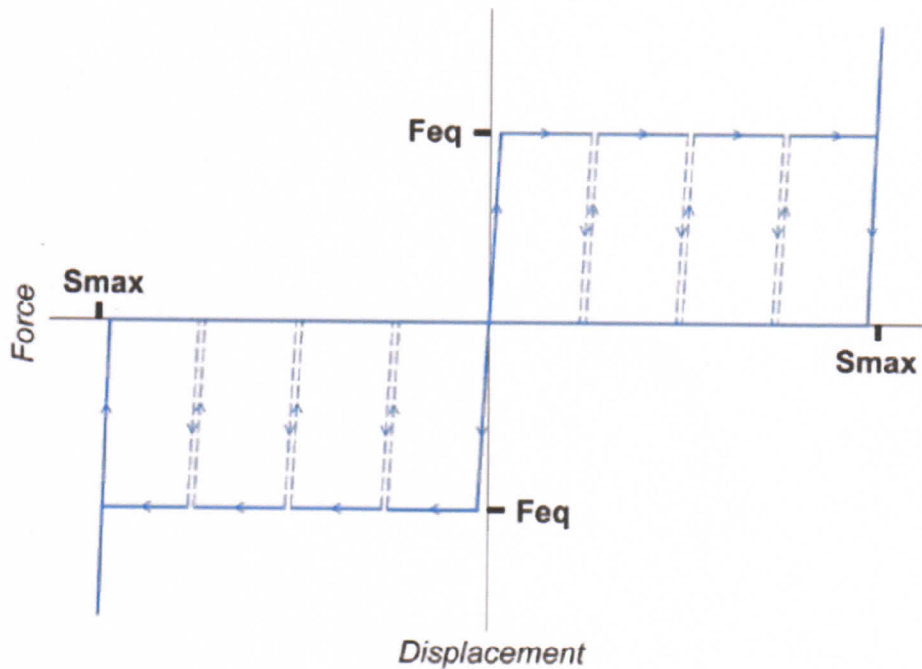
Performances (according to Test Report no. RI 16.01.138)

Characteristic values				
Sismocell Box	SB-1.8	SB-3.6	SB-7.2	SB-11.5
$F_{eq}(kN)^*$	1.8	3.6	7.2	11.5
$S_{max}(mm)^{**}$	40	40	40	40
$E_{dis}(J)^*$	72	144	288	460

Notes:

*The minimum value indicated can have a lower tolerance of 15%.

** The value indicated can have a tolerance of 10%.



Hysteretic cycle of Sismocell Box

[Handwritten signature]

[Circular stamp: Secretaria de certificare, ICECON CERT s.r.l., Director Executiv, Bucuresti, Romania]

27th May 2016

Page. 1/1

This annex is only valid together with the certificate of constancy of performance no. 2204-CPR-0430.1.