



# CERTIFICATE OF CONSTANCY OF PERFORMANCE

## 2204-CPR-0808.1

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

### STRUCTURAL BEARINGS. ELASTOMERIC BEARINGS

Type: B, C, D, E,

manufactured in Natural Rubber covered with polychloroprene rubber, as laminated elastomeric bearing (type: B, C) for minimum operating temperature of -40°C and maximum operating temperature of +50°C (and for short periods up to +70°C);

laminated elastomeric bearing with sliding surface (type: D, E) for minimum operating temperature of -35°C and maximum operating temperature of +48°C (and for short periods up to +70°C);  
with shear modulus,  $G = 0,9 \text{ MPa}$ ,

Intended use: buildings and civil engineering works where requirements on individual bearings are critical,

Placed on the market and manufactured by

**Société Normande d'Application du Caoutchouc (SNAC),**

Head office and manufacturing plant: 6, Rue des Rainettes 61150 RÂNES, FRANCE,

Phone: + 33 (0)2 33 39 72 65, fax: +33 (0)2 33 36 18 27.

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

**EN 1337-3:2005**

under system 1 for the performances 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 products. The initial type tests were performed by ICECON TEST Laboratory.

This certificate was first issued on **7<sup>th</sup> December 2018** and will remain valid until **6<sup>th</sup> December 2021** 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the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified certification body.

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



7<sup>th</sup> December 2018

Surveillance stages

1<sup>st</sup> stage  
30<sup>th</sup> June 2019

2<sup>nd</sup> stage  
30<sup>th</sup> December 2019

3<sup>rd</sup> stage  
30<sup>th</sup> June 2020

4<sup>th</sup> stage  
30<sup>th</sup> December 2020

5<sup>th</sup> stage  
30<sup>th</sup> June 2021

6<sup>th</sup> stage  
30<sup>th</sup> November 2021