

Certificate of Conformity of the Factory Production Control

1029 – CPR – ES19/86778

In compliance with Regulation 305/2011/EU 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

Polymer modified bitumens, described in annex.

placed on the market under the name or trade mark of

DITECPESA, S.A.

Pol. Ind. Mapfre, C/ Charles Darwin, nº 4, ES - 28806 Alcalá de Henares, SPAIN

and produced in the manufacturing plant

DITECPESA, S.A.

Muelle del Poniente, Puerto de Alicante - 03001 Alicante, SPAIN

Terminal de Gijón, Espigón II, Puerto del Musel 33290 Gijon Asturias, SPAIN

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

EN 14023:2010

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements

This certificate is valid from 19 November 2019 until 18 October 2022, 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Re certification audit due before 18 August 2022.

Issue 1. Certified with SGS since 16 December 2014.

Authorised by

Luis Neves
Certification Management



SGS ICS – Serviços Internacionais de Certificação, Lda Notified Body 1029

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Annex 1

Product(s): Polymer modified bitumens.

CE
1029

Designation	Description
PMB 10/40-70	Polymer modified Bitumen PMB 10/40-70
PMB 25/55-65	Polymer modified Bitumen PMB 25/55-65
PMB 45/80-60	Polymer modified Bitumen PMB 45/80-60
PMB 45/80-65	Polymer modified Bitumen PMB 45/80-65
PMB 45/80-75	Polymer modified Bitumen PMB 45/80-75
PMB 45/80-60C	Polymer modified Bitumen and rubber PMB 45/80-60C
PMB 45/80-65C	Polymer modified Bitumen and rubber PMB 45/80-65C

IPAC
acreditação

C0001
 ISO/IEC 17065
 Produtos