



**CONFORMITY CERTIFICATE**

**OF FACTORY PRODUCTION CONTROL**

**Certificate number: 1035-CPR-ES033858-A**

In compliance of the Regulation No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products, it has been stated that the product:

**GEOTEXTILES**

As per description in the annex to this certificate

Manufactured by: **GEOTEXAN, S.A.**

Address: **Avda, del Reino Unido, 1 – 41012-SEVILLA**

Factory located in: **1.- Avda. de Concha Espina, 5  
21660-Minas de Riotinto (Huelva)**

Is submitted by the manufacturer to the initial types testing of the product and a factory production control and that the notified body Bureau Veritas Iberia has performed the initial inspection of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control established in the annex ZA of the harmonized standards EN mentioned in the annex to this certificate.

This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the harmonized standards EN mentioned in the annex to this certificate, and it authorizes the manufacturer or its agent to fix the CE marking.

This certificate remains valid as long as the conditions laid down in the harmonized standards, the manufacturing conditions in the factory or the factory production control itself are not modified significantly until 2017 October, 25.

*Place and date of initial issuing:* Madrid, 2013 November, 19

*Date of update:* Madrid, 2015 December, 9

Signed by:

**Mónica Botas**  
Certification Manager

Bureau Veritas Iberia, S.L.  
Edificio Caoba. C/ Valportillo Primera 22-24  
Polígono Industrial La Granja  
28108 – Alcobendas (MADRID)  
Notified Body 1035  
Control Body accredited by ENAC with accreditation N°OC-P / 005





Annex to the certificate: 1035-CPR-ES033858-A

Date: 2015 December 9

IDENTIFICATION	FOR USES	
NT 10	EN 13249:2014 Geotextiles and geotextiles related products.	1
NT 11	Characteristic required for use in the construction of roads and other trafficked areas (Excluding railways and asphalt inclusion)	
NT 12		
NT 13		
NT 14	EN 13250:2014 Geotextiles and geotextiles related products. Required characteristics for use in the construction of railways.	
NT 15		
NT 155	EN 13251:2014 Geotextiles and geotextiles related products. Required characteristics for use in earthworks, foundations and retaining stuctures.	
NT 17		
NT 18		
NT 21		
NT 23	EN 13252:2014 Geotextiles and geotextiles related products. Required characteristics for use in drainage systems.	
NT 235		
NT 25	EN 13253:2014 Geotextiles and geotextiles related products. Required characteristics for use in erosion control works (Coastal protection, bank revetments).	
NT 30		
NT 305		
NT 35	EN 13254:2014 Geotextiles and geotextiles related products. Required characteristics for use in the construction of reservoirs and dams.	
NT 40		
NT 46		
NT 58	EN 13255:2014 Geotextiles and geotextiles related products. Required characteristics for use in the construction of canals.	
NT 69		
NT 70	EN 13256:2014 Geotextiles and geotextiles related products. Required characteristics for use in the construction of tunnels and underground structures.	
NT 80		
NT 175	EN 13257:2014 Geotextiles and geotextiles related products. Required characteristics for use in solid waste disposals	
NT 120		
NT 85		
NT 130	EN 13265:2014 Geotextiles and geotextiles related products. Required characteristics for use in liquid waste containment projects.	
NT 150		

Signed by:

Mónica Botas  
Certification Manager