

Certificate of conformity of the factory production control



0099/CPR/A42/0097

In compliance with Construction Products Regulation 305/2011/EU of the European Parliament and of the Council, of 9 March 2011, the notified body AENOR (n° 0099) has issued this certificate to

TEXSA SYSTEMS, S.L.U.

registered office	PI CAN PELEGRI, CL FERRO, 7 08755 CASTELLBISBAL (Barcelona - España)
Construction Product	Geotextiles and geotextile - related products
Harmonized Standard	EN 13252:2000 EN 13252:2000/A1:2005
References	Specified in Annex to the Certificate
Production site	PI DE CERVERA, AV. ALTA RIBAGORÇA , 8 25200 CERVERA (Lleida - España)
Certification scheme	This certificate attests that all provisions under system 2+ concerning the assessment and verification of constancy of performance described in Annex ZA of the aforementioned harmonized standard are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate will remain valid until its validity date, provided that the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

First issued on	2013-07-19
Last issued	2016-12-22
Validity date	2017-12-22


AENOR Asociación Española de Normalización y Certificación
Avelino BRITO
Chief Executive Officer

AENOR Asociación Española de Normalización y Certificación

Génova, 6. 28004 Madrid. España
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Annex to Certificate

Reference	Functions	Tensile Strength (kN/m, - kN/m)	Static Puncture (kN, -kN)	Water permeability normal to the plane (m/s, -m/s)	In-plane flow capacity (m ² /s, - m ² /s)	Durability (years)	After installation to be covered within:
DISTRITEC 120	D	0.8, -0.3 ; 0.8, -0.3	0.16, -0.05	0.053, -0.002	20 kPa: 4.52*10 ⁻⁷ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
DISTRITEC 150	D	1.1, -0.5 ; 1.1, -0.5	0.18, -0.08	0.063, -0.002	20 kPa: 9.68*10 ⁻⁷ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
DISTRITEC 200	D	1.8, -0.8 ; 1.8, -0.8	0.4, -0.12	0.044, -0.005	20 kPa: 3.20*10 ⁻⁶ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
GEOTESSILE TIX 200 GR	D	2.76, -0.41 ; 3.8, -0.57	0.6, -0.06	0.044, -0.005	20 kPa: 3.20*10 ⁻⁶ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX V 120	D	1.40, -0.21 ; 1.63, -0.24	0.32, -0.032	0.053, -0.002	20 kPa: 4.52*10 ⁻⁷ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX V 150	D	1.70, -0.26 ; 2.12, -0.32	0.4, -0.04	0.063, -0.002	20 kPa: 9.68*10 ⁻⁷ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX V 200	D	2.76, -0.41 ; 3.8, -0.57	0.6, -0.06	0.044, -0.005	20 kPa: 3.20*10 ⁻⁶ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX V 250	D	4.0, -0.6 ; 4.81, -0.72	0.77, -0.077	0.037, -0.003	20 kPa: 3.20*10 ⁻⁶ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX 120	D	1.40, -0.21 ; 1.63, -0.24	0.32, -0.032	0.053, -0.002	20 kPa: 4.52*10 ⁻⁷ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX 150	D	1.70, -0.26 ; 2.12, -0.32	0.4, -0.04	0.063, -0.002	20 kPa: 9.68*10 ⁻⁷ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX 200	D	2.76, -0.41 ; 3.8, -0.57	0.6, -0.06	0.044, -0.005	20 kPa: 3.20*10 ⁻⁶ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas
ROOFTEX 250	D	4.0, -0.6 ; 4.81, -0.72	0.77, -0.077	0.037, -0.003	20 kPa: 3.20*10 ⁻⁶ ,0	>=5; suelo natural 4<pH<9; T<25°C	24 horas

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Original Electrónico

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