

20.01.2017, İstanbul-TR

Exclusive Agent Notify Letter

To all related parties whom it may concern,

Fantech Group (Mr. Sohrab Khayami), located in Tehran Iran is our exclusive agent who is authorised to sell and to market Istanbul Teknik Insaat San. Ve Tic. A.S.'s products in I.R.o Iran.

Best Regards,

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CERTIFICATE OF CONFORMITY

Here by "Istanbul Teknik Insaat Muhendislik Sanayi ve Ticaret Limited" confirm that

GeoGreen GF 10 Drainage Board Series

Is confirms below EN – European Norm ISO standards

Technical Specifications

	GF 1400	GF 1500	GF 1700
Compression Strength	TS EN ISO 25619-320 kN/m ²	TS EN ISO 25619-370 kN/m ²	TS EN ISO 25619-420 kN/m ²
Weight	1.4 kg/ m ²	1.5 kg/ m ²	1.7 kg/ m ²
Water Filled Weight	5.5 kg/ m ²	5.5 kg/ m ²	6.18 kg/ m ²
Roll Length	2 m	2 m	2 m
Roll Width	1 m	1 m	1 m
Water Holding Capacity	5 lt/m ²	5 lt/m ²	5 lt/m ²
Blister Height	25 mm	25 mm	25 mm
Water Flow rate	i=0,01 0,95 lt/(m.s) i=0,02 1,35 lt/(m.s) i=0,03 2,10 lt/(m.s)	i=0,01 0,95 lt/(m.s) i=0,02 1,35 lt/(m.s) i=0,03 2,10 lt/(m.s)	i=0,01 0,95 lt/(m.s) i=0,02 1,35 lt/(m.s) i=0,03 2,10 lt/(m.s)

- EN 13202: Characteristics required for use in drainage systems
EN 13203: Characteristics required for use in erosion control works
EN 13204: Characteristics required for use in the construction of reservoirs and dams
EN 13205: Characteristics required for use in the construction of canals
EN 13707: Flexible sheets for waterproofing. Reinforced bitumen sheets for roof waterproofing.
EN 13948: Flexible sheets for waterproofing. Bitumen, plastic and rubber sheets for roof waterproofing. Determination of resistance to root penetration

This Document issued on 2nd.January.2014 and valid until 31st.December.2015


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CERTIFICATE OF CONFORMITY

Here by "Istanbul Teknik Insaat Muhendislik Sanayi ve Ticaret Limited" confirm that

GeoTeknik 110 gram Filtration Geotextile


Is confirms below EN – European Norm ISO standards

Technical Specifications

Weight		g/m ²	110
Thickness (at 2kPa)	TS EN ISO 9863-1	mm	0.90
Tensil Strength MD CMD	TS EN ISO 10319	kN/m	6 7
Elongation at Break (MD/CMD)	TS EN ISO 10319	%	50-80
Static Punching	TS EN ISO 12236	N	1200
Dynamic Punching	TS EN ISO 13433	mm	33
Permeability	TS EN ISO 11058	l/m ² s m/s	110 0.11
Visible Aperture Size	TS EN ISO 12956	mm	0.14

- EN 13202: Characteristics required for use in drainage systems
EN 13203: Characteristics required for use in erosion control works
EN 13204: Characteristics required for use in the construction of reservoirs and dams
EN 13205: Characteristics required for use in the construction of canals
EN 13707: Flexible sheets for waterproofing. Reinforced bitumen sheets for roof waterproofing.
EN 13948: Flexible sheets for waterproofing. Bitumen, plastic and rubber sheets for roof waterproofing. Determination of resistance to root penetration

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CERTIFICATE OF CONFORMITY

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IZOTEKNİK o... Protection Geotextile

Is confirms below EN – European Norm ISO standards

Technical Specifications

Weight		g/m ²	500
Thickness (at 2kPa)	TS EN ISO 9863-1	mm	3.2
Tensile Strength MD CMD	TS EN ISO 10319	kN/m	17 19
Elongation at Break (MD/CMD)	TS EN ISO 10319	%	50-80
Static Punching	TS EN ISO 12236	N	3000
Dynamic Punching	TS EN ISO 13433	mm	16
Permeability	TS EN ISO 11058	l/m ² s m/s	40 0.040
Visible Aperture Size	TS EN ISO 12956	mm	0.14

- EN 12202: Characteristics required for use in drainage systems
EN 12203: Characteristics required for use in erosion control works
EN 12204: Characteristics required for use in the construction of reservoirs and dams
EN 12200: Characteristics required for use in the construction of canals
EN 12707: Flexible sheets for waterproofing. Reinforced bitumen sheets for roof waterproofing.
EN 12948: Flexible sheets for waterproofing. Bitumen, plastic and rubber sheets for roof waterproofing. Determination of resistance to root penetration

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