

Declaration of performance № 006

1. Manufacturer:

GeoGlobe Europe Ltd, bul. Kuklensko shose 11, Plovdiv, 4004, Bulgaria

2. Unique identification code of the product – type:

GeoGlobe® Geocell - GGEUG /for height and type of cells, see the product label/

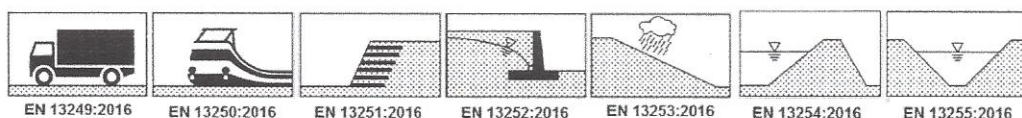
3. Notified body:

Center for Testing and European Certification Ltd. /CTEC/ NB 1871

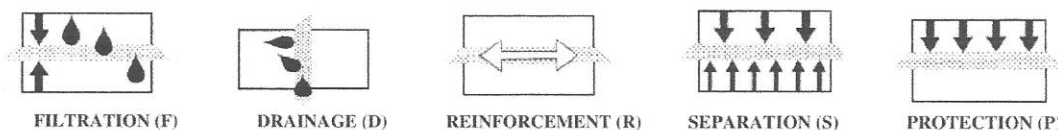
4. System of AVCP:

System 2+

5. Harmonized standards:



6. Intended use of product:



7. Declared performances:

Declared performances	Standard	Avarage value	Unit	Deviation
Streight of internal structural junction	EN ISO 13426-1	Method A	15,0	kN/m -1,50 +1,50
		Method B	8,4	kN/m -0,84 +0,84
		Method C	16,0	kN/m -1,60 +1,60
max Tensile Streight (MD) <i>non-perforated strip</i>	EN ISO 10319:2015	15,9	kN/m	-1,59 +1,59
max Tensile Streight (MD) <i>perforated strip</i>	EN ISO 10319:2015	13,3	kN/m	-1,33 +1,33
Thickness	ASTM D 5199	1,30	mm	-0,05 +0,05
Static puncture	EN ISO 12236:2006	NDP		
Dynamic perforation resistance	EN ISO 13433:2015	NDP		

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:
Desislava Dobрева, Laboratory expert,
Plovdiv, Bulgaria 20.12.2022

(stamp and signature)