Declaration of Performance - GPT 8

0338
No032-DoP-2019-01-21

Essential Characteristics

<table>
<thead>
<tr>
<th>British Standard</th>
<th>Title: Geotextiles and geotextile-related products</th>
<th>Intended Uses</th>
</tr>
</thead>
<tbody>
<tr>
<td>EN 13251:2016</td>
<td>Characteristics required for use in earthworks, foundations and retaining structures</td>
<td>F, F + S</td>
</tr>
<tr>
<td>EN 13252:2016</td>
<td>Characteristics required for use in drainage systems</td>
<td>F, F + S, D</td>
</tr>
<tr>
<td>EN 13257:2016</td>
<td>Characteristics required for use in solid waste disposal</td>
<td>F, F + S, P</td>
</tr>
<tr>
<td>EN 13265:2016</td>
<td>Characteristics required for use in liquid waste containment projects</td>
<td>F, P</td>
</tr>
</tbody>
</table>

Notes:
Water flow capacity in the plane is obtained under a normal pressure of 20 KPa and hydraulic gradient of 1. It refers to a single band drain and it is normalised for an effective meter width of product.

Durability:
To be covered within 1 month after installation (EN 12224).
Predicted to be durable for service lives up to 100 years in natural soils with 4 ≤ pH ≤ 9 and soil temperatures ≤ 25°C on the basis of the results of the test method EN ISO 13438 procedure A and test duration of 112 days.

System 2+: Notified factory production control certification body No. 0338 BTTG performed the initial inspection of the manufacturing plant and of factory production control (FPC) and the continuous surveillance, assessment and evaluation of FPC and issued the certificate of conformity of the FPC.

The performance of the product GPT8 is in conformity with the declared performance in the table above. This declaration of performance is issued under the sole responsibility of the manufacturer GEOfabrics Limited.

Signed for and on behalf of GEOfabrics Limited by:

Alessandro Sartori - Technical Manager

Place and date of issue:
Leeds, West Yorkshire 21/01/2019