

**Declaration of performance (EN) according to EU
Construction Products Regulation No. 305/2011**




GRASPOINTNER
Sustainable innovation.

No. DoP-416-BG

V3



BG-FILCOTEN®

<p>1. Unique identification code of the product-type:</p> <p>2. Type, batch or serial number required pursuant to Article 11(4): channel-type: BGZ-S SV NW 100: BGZ-S SV NW 150: BGZ-S SV NW 200: BGZ-S SV NW 300:</p> <p>3. Intended use as foreseen by the manufacturer:</p> <p>4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):</p> <p>5. Name and contact address of the authorised representative specified in Article 12(2):</p> <p>6. System for assessment and verification of constancy of performance</p> <p>7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:</p> <p>8. Declared performance:</p>	<p>drainage channels out of concrete for vehicular and pedestrian areas according to standard EN 1433</p> <p>BGZ-S Typ I - Kl. D 400</p> <p>articlenumbers according to currently valid brochure/price list: 16500, 16502, 16530 16600, 16602, 16630 16700, 16702, 16716 16800</p> <p>drainage channels for vehicular and pedestrian areas</p> <p>BG-Graspointner s.r.o. Kuchyňa 586, 90052 Kuchyňa, Slovensko Tel.: (+420 34)7979622-7 / Fax: (+420 34)7785011, E-mail: office.sk@bg-graspointner.com</p> <p>not applicable</p> <p>system 3</p> <p>The notified body [NB-Nr. 1020] <u>TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s. p.</u> <u>Prosecka 811/76a, 190 00 Praha 9, Česká republika</u> based on type testings for drainage channels on the basis of solid BG-Graspointner samples, has determined compliance with the requirements specified by the standard.</p>												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 35%; text-align: left;">essential characteristics</th> <th style="width: 30%; text-align: left;">performance</th> <th style="width: 35%; text-align: left;">harmonised technical specification</th> </tr> </thead> <tbody> <tr> <td>Water tightness - connection of elements</td> <td>fulfilled</td> <td rowspan="4" style="text-align: center; vertical-align: middle;">EN 1433:2002/A1:2005</td> </tr> <tr> <td>Load capacity - maximum load</td> <td>Kl. D 400</td> </tr> <tr> <td>Deformation under load - permanent deformation</td> <td>NPD</td> </tr> <tr> <td>durability</td> <td>W +R</td> </tr> </tbody> </table>		essential characteristics	performance	harmonised technical specification	Water tightness - connection of elements	fulfilled	EN 1433:2002/A1:2005	Load capacity - maximum load	Kl. D 400	Deformation under load - permanent deformation	NPD	durability	W +R
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<p>9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4:</p>	<p>Signed for and on behalf of the manufacturer by:</p> <p style="text-align: center;">  Ing. Peter Wirth, GF (name and function) </p> <p>Kuchyňa, 29.09.2023 (place and date of issue)</p>												