

Declaration of Performance

1. Product type unique identification code:

Geberit Silent-db20 waste water drainage and rainwater drainage system

2. The product intended function or purpose defined by manufacturer based on applicable harmonized technical requirement:

Geberit Silent-db20 waste water drainage and rainwater drainage system with connection made via butt-welding or electrofusion coupling. Permitted operating temperature without mechanical, static or chemical load for waste water drainage system placed inside the building $\leq 60^{\circ}\text{C}$.

3. Manufacturer's name, registered trade name or trade mark, mailing address who's responsibility described by 305/2011/EU:

Geberit International AG (Schachsenstrasse 77., CH-8645 Jona, Switzerland, telephone: +41 55 221 6300, e-mail: product.compliance@geberit.com)

4. Authorized representative on behalf of the manufacturer, under the guidance and supervision of the manufacturer:

Geberit Kft., HU-1117 Budapest, Alíz utca 4., telephone: +36 1 204 4187, e-mail: sales.hu@geberit.com

5. Systems for verification and assessment of the construction products constancy of performance:

Based on Commission Decision 2002/359/EC and 1999/472/EC, as well as Annex V of European Parliament and Council Regulation 305/2011/EU, 4. (product not in contact with water for human consumption).

6. Notified organisation name and certificates identifiers:

ÉMI Építésügyi Minőségellenőrző Innovációs Nonprofit Kft. (HU-2000 Szentendre, Dózsa György út 26.) as a designated organization, issued on 12.01.2017 the A-270/2015 National Technical Assessment (valid until withdrawn) for products Geberit drainage systems.

7. Performance by declaration:

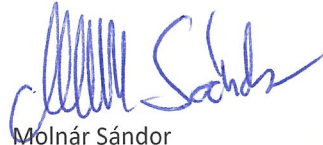
Fundamental features	Performance	Technical standards
Fire protection class	There is no specified performance	MSZ EN 13501-1:2007+A1:2010
Welding compatibility	There is no specified performance	MSZ EN 1519-1:2000 4.4
Seal ring fixing tool	There is no specified performance	MSZ EN 1519-1:2000 4.6
Design	There is no specified performance	MSZ EN 1519-1:2000 5.1
Colour	There is no specified performance	MSZ EN 1519-1:2000 5.2
Pipes sizes	Fulfill the MSZ EN 1519-1:2000 6.2 regulation	MSZ EN 1519-1:2000 6.2 MSZ EN 12666-1:2005+A1:2012 6.2
Fittings sizes	Fulfill the MSZ EN 1519-1:2000 6.3 regulation	MSZ EN 1519-1:2000 6.3 MSZ EN 12666-1:2005+A1:2012 6.3
Pipe ends sockets sizes	There is no specified performance	MSZ EN 1519-1:2000 6.4
Typ of fittings	There is no specified performance	MSZ EN 1519-1:2000 6.5
Pipes physical characteristics: change in length	There is no specified performance	MSZ EN 1519-1:2000 7.1 MSZ EN 12666-1:2005+A1:2012 8.1
Pipes physical characteristics: MFR	There is no specified performance	MSZ EN 1519-1:2000 7.1
Fittings physical characteristics: heat effect	There is no specified performance	MSZ EN 1519-1:2000 7.2
Fittings physical characteristics: water tightness	There is no specified performance	MSZ EN 1519-1:2000 7.2
Pipes mechanical characteristics: ring rigidity	There is no specified performance	MSZ EN 12666-1:2005+A1:2012 7.1
Fittings mechanical strength, flexibility	There is no specified performance	MSZ EN 12666-1:2005+A1:2012 7.2
Fittings shockproofness	There is no specified performance	MSZ EN 12666-1:2005+A1:2012 7.2

8. The products performance specified in A-270/2015 NMÉ certificate's paragraph 1.2 meets the performance indicated in this declaration. Issuing this declaration solely the responsibility of the authorized representative as indicated in 4. This declaration valid until withdrawn.

Signed for and on behalf of the manufacturer by:



Kőszeghy Tamás
Managing Director



Molnár Sándor
Manager

Budapest, 2024.05.21.