

## DECLARATION OF PERFORMANCE

**Nr. 002\_DoP\_EN 14055\_20130701**

1. Unique identification code of the product-type:

See listing in Attachment

2. Product-type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

WC flushing cistern

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer::

Personal hygiene (PH)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

Geberit International AG  
Schachenstrasse 77  
CH – 8645 Jona  
Tel. +41 55 221 6300  
E-mail: corporate.communications@geberit.com

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks as specified in Article 12(2):

Not applicable

6. System or systems of assessment and verification of constancy of performance (AVCP) of the construction product as set out in Regulation (EU) No. 305/2011 (CPR), Annex V:

System 4

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Determination of product type and factory production control by the manufacturer

8. Not applicable

9. Declared performance

| Essential characteristics <sup>a)</sup> | Performance <sup>a)</sup> | Harmonised technical specification |
|-----------------------------------------|---------------------------|------------------------------------|
| Flushing volume                         | Pass                      | <b>EN 14055: 2011</b>              |
| Water-, leaktightness                   | Pass                      |                                    |
| Outlet valve reliability                | Pass                      |                                    |
| Noise level                             | Pass                      |                                    |
| Durability                              | Pass                      |                                    |

<sup>a)</sup> Note: Essential characteristics and declared performance could be shown in format of the designation code as well. The designation code is introduced in chapter 10 (marking)

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer:



Dr. Felix Klaiber, Geschäftsbereichsleiter



Georg Taubert, Leiter Normung

Jona, 01.07.2013

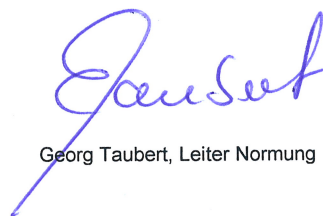
## Attachment to Declaration of Performance

002\_DoP\_EN 14055\_20130701

|                                          |                                    |    |
|------------------------------------------|------------------------------------|----|
| Geberit exposed cistern AP 110           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 110           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 112           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 116           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 117           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 117           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 120           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 121           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 121           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 123           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 123           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 127           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 128           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 128           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| Geberit exposed cistern AP 130           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 140           | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit exposed cistern AP 140           | EN 14055 — CL 1 — 9 — NL I — VR II | 12 |
| technical cistern Nautic                 | EN 14055 — CL 1 — 4 — NL I — VR II | 12 |
| technical cistern Nautic                 | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |
| Geberit Monolith Sanitary module for WCs | EN 14055 — CL 1 — 4 — NL I — VR II | 12 |
| Geberit Monolith Sanitary module for WCs | EN 14055 — CL 1 — 6 — NL I — VR II | 12 |



Dr. Felix Klaiber, Geschäftsbereichsleiter



Georg Taubert, Leiter Normung

Jona, 01.07.2013  
Ort und Datum der Ausstellung

Seite von Seiten: 1/1