

DECLARATION OF PERFORMANCE DoP 14055

1. Unique identification of the product type:

For product identification codes see annex

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

**SPK: independent surface-mounted cistern(s)
CC: independent built-in cistern(s)**

3. Intended use or uses of the construction product, in accordance with the applicable harmonized 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 pursuant to Article 11(5):

**Sanitärtechnik Eisenberg GmbH
In der Wiesen 8
D-07607 Eisenberg, Germany
Tel: +49 (0)36691 598-0 | E-Mail: info@sanit.com | website: www.sanit.com**

5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 4

6. Harmonised standard:

EN 14055: 2010

7. Declared performance

Essential characteristics	Performance
Water-, leaktightness (WT)	Confirmed
Valve reliability (VR)	Confirmed
Noise level (NL)	Confirmed
Flushing volume (FV)	Confirmed
Durability (DA)	Confirmed

The declared performance of the product is shown in the essential characteristics and in the designation code of the attached list.

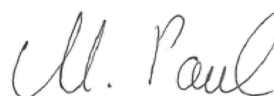
8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Eisenberg, 04.04.2023



Dipl.-Ing. Bernhard Mücke
Head of Research and Development



Dipl.-Ing. Michael Paul
Head of Quality Assurance/QMB



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Annex

Product identification	Product type	Designation codes	Essential characteristics	Min. volume Full / reduced
Flushing cisterns up to 9 l				
SPK 927 delta	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6
SPK 928 928 U	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6
SPK 928 2V	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6 / 3
SPK 951	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6 / 3
SPK 961 2V	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6 / 3
SPK verona duo	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6 / 3,5
SPK bonito	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6
SPK bonito duo	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6 / 3,5
SPK nova	SPK	EN 14055 CL1-6/9-NL1-VR1	WT-VR-NL-FV-DA	9...6
Flushing cisterns up to 6 l				
SPK 936	SPK	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
SPK 937	SPK	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
SPK junior junior jet	SPK	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	6
CC 80 S-FO-2V-2C	CC	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
CC 121 S-FO-2V-1C	CC	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
CC 121 S-FO-2V-2C	CC	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
CC 121 M-FO-2V-2L	CC	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
CC 122 S-FO-2V-2C	CC	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
CC 122 S-UO-2V-2C	CC	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4
CC 200 S-FO-2V-2C	CC	EN 14055 CL1-6-NL1-VR1	WT-VR-NL-FV-DA	4,5...6 / 2...4