

DECLARATION OF PERFORMANCE

DOP 14055

1. Unique identification code of the product-type:

see list attached

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):

*TECE GmbH
Hollefeldstraße 57
48282 Emsdetten
Germany
Phone +49 2572 928-0
Fax +49 2572 928-124
info@tece.de*

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks 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. In case of the declaration of performance concerning a construction product for which a European Technical Assessment (ETA) has been issued:

not applicable

9. Declared performance:

Essential characteristics	Performance	Harmonised technical specification
Flushing volume	Pass	EN 14055: 2011
WL	Pass	
VR	Pass	
NL	Pass	
DA	Pass	

The declared performance is linked to the unique identification code in the attached list..

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 by:

Martin Krabbe, Head of Technical Department

(Name and funktion)

Ralf Sibum, Head of Quality Department

(Name and funktion)

Emsdetten, 20.6.2013

(Place and date of issue)

(Signature)

Emsdetten, 20.6.2013

(Place and date of issue)

(Signature)

Attachment to Declaration of Performance

DOP 14055

Product no.	Name	Product-type	Designation code
9 041 006	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 008	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 009	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 010	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 011	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 012	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 013	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 019	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 020	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 021	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 023	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 024	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 041 025	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 000	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 001	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 003	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 009	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 013	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 017	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 018	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 020	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 022	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 023	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 024	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 030	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 031	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 033	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 035	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 040	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 043	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 044	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 045	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 048	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 050	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 051	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 053	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 058	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 059	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 060	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII

Product no.	Name	Product-type	Designation code
9 300 061	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 062	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 064	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 065	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 066	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 074	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 300 075	TECEprofil	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 370 000	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 370 005	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 370 007	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 370 008	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 370 009	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 370 035	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 371 000	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 371 001	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 375 000	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 375 003	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 375 004	TECEbox	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 000	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 001	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 005	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 006	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 007	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 008	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 009	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 400 010	TECEbase	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 600 100	TECElux	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 600 200	TECElux	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII
9 600 400	TECElux	built in WC flushing cistern	EN 14055-CL 1-6-NL I - VRII

Martin Krabbe, Head of Technical Department

(Name and funktion)

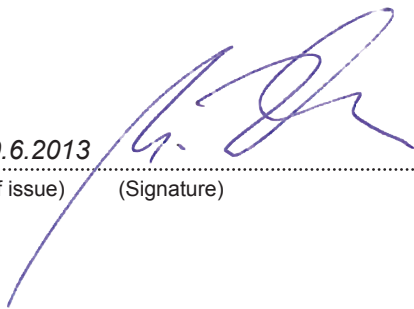
Ralf Sibum, Head of Quality Department

(Name and funktion)

Emsdetten, 20.6.2013

(Place and date of issue)

(Signature)



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