

DECLARATION OF PERFORMANCE

DoP No 14055

1. Unique identification code of the product-type:

For product number please see attached list

Product-Type, batch or serial number or any other element allowing identification of the construction product

ILL: independent low-level cistern(s)

IBI: independent built in cistern(s)

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

Personal hygiene (PH)

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

LAUFEN Bathrooms AG

Postfach 432

CH - 4242 Laufen, Switzerland

Tel: +41 61 765 71 11 / e-mail: info@laufen.ch / website: www.laufen.com

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

not applicable

5. System or systems of assessment and verification of constancy of performance (AVCP) of the construction product as set out in Construction Products Regulation (EU) 305/2011, 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. Appropriate Technical Documentation and/or Specific Technical Documentation:

not applicable

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer



LAUFEN

DECLARATION OF PERFORMANCE

DoP no 14055

Product No.	Name	Product type	Matching flushing cistern	Designation code	Essential characteristics	min. volume
H828660	LAUFEN universal SK	ILL	CP14000171508	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H828660	LAUFEN universal SK	ILL	CP14000171508	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828660	LAUFEN universal SK	ILL	CP14000171508	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H828660	LAUFEN universal SK	ILL	CP14000171508	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H828660	LAUFEN universal SK	ILL	CP14000171508	EN 14055 - CL2 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828660	LAUFEN universal SK	ILL	CP14000171508	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H828661	LAUFEN universal SK	ILL	CP14000171513	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H828661	LAUFEN universal SK	ILL	CP14000171513	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828661	LAUFEN universal SK	ILL	CP14000171513	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H828661	LAUFEN universal SK	ILL	CP14000171513	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H828661	LAUFEN universal SK	ILL	CP14000171513	EN 14055 - CL2 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828661	LAUFEN universal SK	ILL	CP14000171513	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H828663	LAUFEN universal SK	ILL	CP14000182089	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H828663	LAUFEN universal SK	ILL	CP14000182089	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828663	LAUFEN universal SK	ILL	CP14000182089	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H828663	LAUFEN universal SK	ILL	CP14000182089	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H828663	LAUFEN universal SK	ILL	CP14000182089	EN 14055 - CL2 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828663	LAUFEN universal SK	ILL	CP14000182089	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H828664	LAUFEN universal SK	ILL	CP14000171515	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H828664	LAUFEN universal SK	ILL	CP14000171515	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828664	LAUFEN universal SK	ILL	CP14000171515	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H828664	LAUFEN universal SK	ILL	CP14000171515	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H828664	LAUFEN universal SK	ILL	CP14000171515	EN 14055 - CL2 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H828664	LAUFEN universal SK	ILL	CP14000171515	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894660	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H894660	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H894660	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894660	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H894660	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894661	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H894661	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H894661	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894661	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H894661	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894662	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H894662	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H894662	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894662	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H894662	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894663	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H894663	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3
H894663	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894663	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VR II	WT - VR - NL - CF - DA	5.9/3
H894663	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VR II	WT - VR - NL - CF - DA	4.5/3
H894664	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - CF - DA	6/3
H894664	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VR II	WT - VR - NL - CF - DA	5/3

Signed for and on behalf of the manufacturer



LAUFEN

DECLARATION OF PERFORMANCE

DoP no 14055

Product No.	Name	Product type	Matching flushing cistern	Designation code	Essential characteristics	min. volume
H894664	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H894664	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VRII	WT - VR - NL - CF - DA	5.9/3
H894664	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H894665	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H894665	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - CF - DA	6/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VRII	WT - VR - NL - CF - DA	5/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VRII	WT - VR - NL - CF - DA	5.9/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - CF - DA	6/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VRII	WT - VR - NL - CF - DA	5/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VRII	WT - VR - NL - CF - DA	5.9/3
H894669	LAUFEN LIS	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H920400	LAUFEN LIS CW 400	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - CF - DA	6/3
H920401	LAUFEN LIS CW 401	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 5 - NLI - VRII	WT - VR - NL - CF - DA	5/3
H926400	LAUFEN LIS TW400	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL1 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H926401	LAUFEN LIS TW401	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 5.9 - NLI - VRII	WT - VR - NL - CF - DA	5.9/3
H926402	LAUFEN LIS TW402	IBI	CC-121-R-FO-2V-2L	EN 14055 - CL2 - 4.5 - NLI - VRII	WT - VR - NL - CF - DA	4.5/3
H9201020000001	IN WALL FRAME - WC LAUFEN CW102	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9201030000001	IN WALL FRAME - WC LAUFEN CW103	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9201040000001	IN WALL FRAME - WC LAUFEN CW104	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9201050000001	IN WALL FRAME - WC LAUFEN CW105	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9261010000001	IN WALL TANK FSWC LIS TW101	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9261020000001	IN WALL TANK WHWC LIS TW102	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9301000040001	INWALL TANK + PLATE LIS CHROME	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9301000000001	INWALL TANK + PLATE LIS WHITE	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9201000000001	IN WALL TANK WHWC LIS INEO CWN100	IBI	CC-122-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9271000000001	IN WALL TANK WHWC LIS INEO CWNL100	IBI	CC-122-S-UO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9201070000001	IN WALL TANK WHWC INEOLINK SAVE!	IBI	CC-122-S-FO-2V-2C	EN 14055 - CL4 - 6 - NLI - VRII	WT - VR - NL - FV - DA	4/2.6
H9201100000001	IN WALL TANK WHWC INEOLINK SLIM 90MM	IBI	CC-90-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9201140000001	IN WALL TANK WHWC INEOLINK	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3
H9201150000001	IN WALL TANK WHST INEOLINK	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VRII	WT - VR - NL - FV - DA	6/3

Signed for and on behalf of the manufacturer



LAUFEN

DECLARATION OF PERFORMANCE

DoP no 14055

Product No.	Name	Product type	Matching flushing cistern	Designation code	Essential characteristics	min. volume
H9201160000001	IN WALL TANK WHWC AIR ADM INEOLINK	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3
H9201170000001	IN WALL TANK WHWC ACCESS INEOLINK	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3
H9201180000001	IN WALL TANK WHWC ODOUR EXT. INEOLINK	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3
H9201190000001	IN WALL TANK WHWC CORNER INEOLINK	IBI	CC-200-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3
H9271040000001	IN WALL TANK WHWC INEOLINK 980MM	IBI	CC-122-S-UO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3
H9271050000001	IN WALL TANK WHWC 820 INEOLINK	IBI	CC-122-S-UO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3
H9261030000001	IN W. TANK WHST INEOLINK BRICKWALL	IBI	CC-121-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3
H9261040000001	IN WALL TANK FSWC INEOLINK 80MM	IBI	CC-80-S-FO-2V-2C	EN 14055 - CL1 - 6 - NLI - VR II	WT - VR - NL - FV - DA	6/3

Signed for and on behalf of the manufacturer

