IAPMO RESEARCH AND TESTING, INC.

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CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body which tests and inspects samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

The most updated information on this Certificate of Listing is available online at pld.iapmo.org

Effective Date: October 2014 -Rev. 2/11/2015- Void After: October 2015

Product: Water Closets with Dual Flush Feature File No. 4682

Issued To: Laufen Bathrooms Ag

Wahlenstrasse 46

4242 Laufen

,

Switzerland

Identification:

Water Closets with Dual Flush Feature shall be marked with the manufacturer's name or registered trademark, or in the case of private labeling, the name of the customer for whom the fixture was manufactured. Markings shall be permanent, legible, and visible after installation.

The model number of close-coupled water closets shall be marked on both the tank and the bowl.

Water closets with Dual Flush Feature shall be marked to identify the average water consumption, expressed in litres and gallons per flush. The litre or gallon value may be stated first, at the manufacturer's option. The product shall be marked with the reduced flush volume and the designation ASME A112.19.14 to signify compliance with this Standard. The location of this mark shall be determined by the manufacturer and is not required to

Chairman, Product Certification Committee

CEO, The IAPMO Group

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This listing period is based upon the last date of the month indicated on the Effective Date and Void After Date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of the Product Certification Committee, or any evidence of non-compliance with applicable codes and standards or of inferior workmanship, may be deemed sufficient cause for revocation of this listing. Production of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO Research and Testing, Inc. Any alteration of this certificate could be grounds for revocation of the listing.



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be permanent, but it shall be visible after installation. The label shall be intended for removal by the occupant only, and this shall be so stated on the label.

Gravity flush tanks shall be marked with a water level mark or with the information necessary to determine the water level in the tank needed to deliver the intended flush volume. This mark shall be applied to the ceramic body of the tank, the tank liner, or the flush valve overflow tube. The vertical distance between the water level mark and the lowest point of the tank overflow channel

shall not exceed 38 mm (1.5 in).

Water closet tanks shall have a label indicating at least the following:

- (a) the telephone number or contact information of a service department from which end-users can obtain replacement parts;
- (b) the serial or part number of the flush valve seal; and
- (c) information on procuring replacement parts for maintaining the original flush volume.

All packaging shall be marked with the manufacturer's name or registered trademark; or in case of private labeling, the name of the customer for whom the fixture was manufactured and the model number. Packaging shall be marked with the water consumption in gpf and Lpf.

Each fixture shall be marked with the cUPC® certification mark. In the case where the tank and the bowl are sold separately, both shall have the certification mark.

Identification of flush mode options shall be depicted on the actuator. This identification shall be either by

graphic display or lettering, or shall be intuitively apparent.



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Fixtures that require proprietary (i.e., non-standard) components, e.g., supply fittings, waste fittings, or

water closet seats, shall indicate, in the packaging or the accompanying

literature, that such components

are provided by the manufacturer and shall identify the proper replacement

parts.

Fixtures that do not comply with one or more of the dimensional requirements

of this Standard shall be

marked with an "N" to indicate the non-standard nature of the fixture.

Characteristics: To be installed in accordance with the manufacturer's instructions, the latest edition of the Uniform Plumbing Code, and the National Plumbing Code of Canada.

> Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Products are in compliance with the following code(s):

Uniform Plumbing Code (UPC®) National Plumbing Code of Canada International Plumbing Code (IPC®)

Products are in compliance with the following standard(s):

ASME A112.19.2-2013/CSA B45.1-13 including Update No. 1 dated October 2013 and ASME A112.19.14-2013



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MODELS:

Alessi dOt

Combination of bowl 8.2390.6 and cistern 8.2890.1 to be used with matching seat 8.9290.1 Wall hanging bowl 8.2090.8 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9290.1

<u>Alessi One</u>

Combination of bowl 8.2297.6 and cistern 8.2697.1, to be used with matching Alessi seat & cover 8.9297.1

Wall hanging bowl 8.2097.8 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9297.1

<u>Birova</u>

Floor standing one-piece 8.2395.5 with matching seat 8.9395.6

<u>Form</u>

Combination of bowl 8.2367.6 and cistern 8.2767.3, to be used with matching Form seat & cover 8.9767.1 or 8.9767.0

Wall hanging bowl 8.2067.1 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9767.1 OR 8.9767.0 seat without soft close (.1 is with soft close)

<u>HiJet</u>

Wall hanging bowl 8.2096.3 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame)

Wall hanging bowl 8.2066.1 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame)

Kartell

Wall hanging bowl 8.2333.8 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame)

Wall hanging bowl 8.2033.8 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame)

Model 8.2333.8 Floor mounted bowl 8.2333.8 with Laufen 8.2866.3 system

Laufen Pro

Combination of bowl 8.2495.8 and cistern 8.2695.3, to be used with matching Laufen Pro seat & cover 8.9395.3 price optimized seat

Wall hanging bowl 8.2095.0 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9395.3

Wall hanging bowl 8.2095.2 to be used with Geberit dual flush systems 111.335/111.728 (carrier



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and frame) and matching seat 8.9395.3

Wall hanging bowl 8.2096.9 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9395.6

Floor standing bowl (pan) only *8.2295.1 to be used with Geberit fual flush systems 111.335/111.728 (carrier and frame)

Floor standing one-piece *8.2395.3 with matching seat 8.2395.6

Wall hanging bowl 8.2096.9 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame)

LB3

Combination of bowl 8.2468.4 and cistern 8.2868.3 to be used with matching Lb3 seats 8.9568.x Wall hanging bowl 8.2068.0 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9568.1

Living City

Wall hanging bowl 8.2043.5 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9243.4

Mimo

Wall-hung bowl 8.2055.0 to be used with Geberit dual flush system 111.335 and matching Mimo seat & cover

Wall hanging bowl 8.2055.0 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9255.1

Mylife

Combination of bowl 8.2294.3 and cistern 8.2694.1, to be used with matching Mylife seat & cover 8.9294.1

Wall hanging bowl 8.2094.8 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9294.1

Palace

Combination of bowl *8.2470.6 and cistern 8.2870.3 to be used with matching Palace seat 8.9170.1

Wall hanging bowl 8.2070.8 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 9.9170.1

Palomba

Combination of bowl 8.2480.6 and cistern 8.2880.3 to be used with matching seat & cover 8.9180.1

Wall hanging bowl 8.2080.1 to be used with Geberit dual flush systems 111.335/111.728 (carrier and frame) and matching seat 8.9180.1



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<u>Savoy</u>

Floor standing one-piece 8.2395.8 with matching seat 8.9350.7

Note: Models preceded by an "*" shall bear the UPC® certification mark only when provided with a 90 degree elbow waste adapter and installed with the waste outlet directed to the floor. In addition, these models are allowed to bear the cUPC® certification mark when provided with a straight/horizontal waste adapter and installed directly to the wall.