

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.

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Effective Date: February 2019 Void After: February 2024

Product: Chemical Dispensing Systems File No. 3860

Issued To: Knight, LLC
15340 Barranca Parkway
Irvine, CA 92618

Identification: Each device shall be permanently marked with manufacturer's name or trademark, model number, and ASSE 1055 A or B. Product shall also bear the UPC® certification mark.

Characteristics: Chemical dispensing systems manufactured with self contained means of backflow protection and classified as follows:
Type A: Devices that include backflow protection.
Type B: Devices that include backflow protection located downstream of shut off valve or include pressure bleeding device. To be used for mixing potable water with chemicals to provide the user with a chemical solution which is ready to use. To be installed in accordance with the manufacturer's instructions and the latest edition of the Uniform Plumbing Code.

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):


Chairman, Product Certification Committee


CEO, The IAPMO Group



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. This document shall be reproduced in its entirety.



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Uniform Plumbing Code (UPC®)

International Plumbing Code (IPC®)

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

ASSE 1055-2009



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MODELS:

Knight™

MX-101PA	MX-101PF
MX-102PA	MX-102PF
MX-103PA	MX-103PF
MX-101A	MX-101F
MX-102A	MX-102F
MX-103A	MX-103F
MX-104A	MX-104F
MX-105A	MX-105F
MX-101SPA	MX-101SPF
MX-102SPA	MX-102SPF
MX-103SPA	MX-103SPF
MX-104SPA	MX-104SPF
MX-105SPA	MX-105SPF
MXC-401A	MXC-401F
MXC-401-2A	MXC-401-2F
MXC-402A	MXC-402F
MXC-404A	MXC-404F

DM-400	DM-400F	SM-100A	SM-100F
DM-500	DM-500F	SM-200A	SM-200F

EcoLab Control Tower IV
EcoLab Compac B.A
EcoLab Compac P.B
Ecolab Ultra 1
Ecolab Select 4

7630061 (Bucket Fill, Flex Gap, Button Actuated)
7630063 (Bottle Fill, Flex Gap, Bottle Actuated)
7630069 (Bottle Fill, Flex Gap, Button Actuated)
7630062 (Bucket Fill, Air Gap, Button Actuated)
7630064 (Bottle Fill, Air Gap, Button Actuated)
7630070 (Bottle Fill, Air Gap, Button Actuated)
7630071 (Dial 4, Bucket Fill, Flex Gap, Button Actuated)
7630067 (Dial 4, Bottle Fill, Flex Gap, Bottle Actuated)
7630065 (Dial 4, Bottle Fill, Flex Gap, Button Actuated)
7630072 (Dial 4, Bucket Fill, Air Gap, Button Actuated)
7630068 (Dial 4, Bottle Fill, Air Gap, Bottle Actuated)
7630066 (Dial 4, Bottle Fill, Air Gap, Button Actuated)
7630161 (KP1H Complete, Flex Gap, dual Bucket fill/ Bottle Fill Dial-4)
7630162 (KP1H Complete, Flex Gap, dual Bucket fill Dia-4 Botlle Fill Dial-4)
7630163 (KPIH Complete, Flex Gap, Single Bucket Fill)
7630164 (KPIH Complete, Flex Gap, Single Bottle Fill)
7630165 (KP1H Complete, Flex Gap, Single Bucket Fill Dial 4)



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7630166 (KP1H Complete, Flex Gap, Single Bottle Fill Dial 4)
7630167 (KP1H Complete, Aire Gap, dual Bucket Fill/Bottle Fill Dial-4)
7630168 (KP1H Complete, Aire Gap, Dual Bucket fill Dial-4/
Bottle Fill Dial-4)
7630169 (KP1H Complete, Aire Gap, Single Bucket Fill Valve)
7630170 (KP1H Complete, Aire Gap, Single Bottle Fill Valve)
7630171 (KP1H Complete, Aire Gap, Single Bucket Fill Dial 4)
7630172 (KP1H Complete, Aire Gap, Single Bottle Fill Dial 4)

Click and Clean (CNC) Series:

A = Air gap
F = Flex Gap
100 = 1 Product
200 = 2 Product

Product Designator

KP1HC (KP1H Complete series)
KP1H (KP1H series)
MX (Mixing Stations series)
MXC (Mixing Centers series)
MXH (MXH Series)
SM (Sink Mate series)
CNC

The models may be followed by the following suffixes:

X X X X XX XX

The first three XXX indicate the number of products

The fourth X indicates the cover material

The fifth X indicates Airgap or Flex Gap

The sixth and seventh XX indicate the flow rate option

The eighth and ninth XX indicates the Bottle or Bucket Fill Option

Number of Product

101 = 1 Product Mixing Station
102 = 2 Product Mixing Station
103 = 3 Product Mixing Station
104 = 4 Product Mixing Station
401 = Dial 4 Product Mixing Station
100 = Single Product Sink Dispenser
200 = Dual Product Sink Dispenser
501 = 5 Product Mixing Station
801 = 8 Product Mixing Station



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Cover Material

P = Plastic Cover

S = stainless Steel Cover

Air Gap/Flex Gap

A = Air Gap

F = Flex Gap

Flow rate option

1 = 1GPM

4 = 4GPM

3 = 3GPM

13 = 1GPM & 3GPM

14 = 1GPM & 4GPM

Bottle or Bucket Fill Option

Blank = Bottle fill

B = Bucket fill

BB = Bottle & Bucket fill



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ADDITIONAL COMPANY INFO:

Coast Wide Labs

Quick Mix 2 (PRMXC-403F)
Quick Mix 2 (PRMXC-402A)
Quick Mix 4 (PRMXC-404F)
Quick Mix 4 (PRMXC-404A)

Waxman

7630061-W (Bucket Fill, Flex Gap, Button Actuated)
7630063-W (Bottle Fill, Flex Gap, Bottle Actuated)
7630069-W (Bottle Fill, Flex Gap, Button Actuated)
7630062-W (Bucket Fill, Air Gap, Button Actuated)
7630064-W (Bottle Fill, Air Gap, Button Actuated)
7630070-W (Bottle Fill, Air Gap, Button Actuated)
7630071-W (Dial 4, Bucket Fill, Flex Gap, Button Actuated)
7630067-W (Dial 4, Bottle Fill, Flex Gap, Bottle Actuated)
7630065-W (Dial 4, Bottle Fill, Flex Gap, Button Actuated)
7630072-W (Dial 4, Bucket Fill, Air Gap, Button Actuated)
7630068-W (Dial 4, Bottle Fill, Air Gap, Bottle Actuated)
7630066-W (Dial 4, Bottle Fill, Air Gap, Button Actuated)

Ecolab

Control Tower IV
Compac B.A.
Compac P.B.
Fill Point 1
Fill Point 4
Oasis Pro4
Quick Fill Pro I
Quick Fill Pro IV
Select 4
Ultra 1