ICC-ES PMG Product Certificate

PMG-1601

Effective Date: September 2023
Revision Date: March 08, 2024
This listing is subject to re-examination in one year.

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CSI: DIVISION: 22 00 00—PLUMBING
           Section: 22 40 00—Plumbing Fixtures
           Section: 22 09 00—Instrumentation and Control for Plumbing

Product certification system:

The ICC-ES product certification system includes testing samples taken from the market or supplier's stock, or a combination of both, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the supplier's quality system.

Product: EPA WaterSense – Showerhead and Handheld Shower

Listee: California Faucets Inc.
           5271 Argosy Avenue
           Huntington Beach, CA 92649

Compliance with the following standards:

EPA WaterSense Specification for Showerheads (Version 1.1, July 26, 2018)

Identification:

Showerheads and hand-held showers shall be marked with:
(a) the manufacturer's recognized name, trademark, or other mark; or
(b) in the case of private labeling, the name, trademark, or other mark of the customer for whom the fitting was manufactured.
(c) the maximum flow rate value in gpm and L/min as specified by the manufacturer.
(d) the ICC-ES PMG listing mark
Markings shall be accomplished by use of a permanent mark or by placing a permanent label on the product. Markings shall be located in such a way that they are visible after installation.

Packaging shall be marked with:
(a) the manufacturer's recognized name, trademark, or other mark as well as the model number; or
(b) in the case of private labeling, the name, trademark, or other mark of the customer for whom the fitting was manufactured as well as the model number.
(c) the EPA WaterSense label

Packaging or other included literature for shower heads and hand-held showers shall be marked with the manufacturer's specified maximum flow rate and either item a) or b), as follows:
(a) the manufacturer's specified minimum flow rate at 310 ± 7 kPa (45 ± 1 psi) determined; or
(b) the statement "For use with automatic compensating valves rated at XXX L/min (YYY gpm) or less", where XXX L/min (YYY gpm) is the lowest minimum flow rate recorded.

Flow rate marking shall be in gpm and L/min in two-or-three-digit resolutions (e.g., 2.0 gpm [7.6 L/min]).

Installation:

Showerheads and hand-held showers are to be installed in accordance with the manufacturer's instructions and the applicable codes.

Models:

Manufacturer Name: California Faucet Inc.
Brand Name: California Faucet

Certification Date	Model Name	Model Number	Maximum Rated Flow Rate (gpm)
03/07/2024		SH-003-30K.18-ZZ	1.8
03/07/2024		SH-003-85.18-ZZ	1.8
03/07/2024		SH-003-30K.20-ZZ	2.0
03/07/2024		SH-003-85.20-ZZ	2.0
09/01/2020		SH-04.20-ZZ	2.0
09/01/2020		SH-05.20-ZZ	2.0
09/01/2020		SH-07.20-ZZ	2.0
09/01/2020		SH-08.20-ZZ	2.0
09/01/2020		SH-09.20-ZZ	2.0
09/01/2020		SH-504.20-ZZ	2.0
09/01/2020		SH-514.20-ZZ	2.0
09/01/2020		SH-303.20-ZZ	2.0
09/01/2020		SH-323.20-ZZ	2.0
09/01/2020		SH-431.20-ZZ	2.0
09/01/2020		SH-321.20-ZZ	2.0
09/01/2020		SH-073.20-ZZ	2.0
09/01/2020		SH-083.20-ZZ	2.0
07/08/2021		SH-093.20-ZZ	2.0
07/08/2021		SH-148-8.20-ZZ	2.0
07/08/2021		SH-148-10.20-ZZ	2.0
07/08/2021		SH-148-12.20-ZZ	2.0
07/08/2021		SH-162-8.20-ZZ	2.0
07/08/2021		SH-162-10.20-ZZ	2.0
07/08/2021		SH-162-12.20-ZZ	2.0
07/08/2021		SH-162-16.18-ZZ	1.8
07/08/2021		SH-162-16.20-ZZ	2.0
07/08/2021		SH-177-8.20-ZZ	2.0
07/08/2021		SH-177-10.20-ZZ	2.0
07/08/2021		SH-177-12.20-ZZ	2.0
07/08/2021		SH-177-16.18-ZZ	1.8
07/08/2021		SH-177-16.20-ZZ	2.0
09/01/2020		SH-553.20-ZZ	2.0
09/01/2020		SH-04T.20-ZZ	2.0
09/01/2020		SH-431.15-ZZ	1.5
09/01/2020		SH-04.15-ZZ	1.5
09/01/2020		SH-04T.15-ZZ	1.5
03/07/2024		SH-061-60.18-ZZ	1.8
03/07/2024		SH-061-65.18-ZZ	1.8
03/07/2024		SH-061-30K.18-ZZ	1.8
03/07/2024		SH-061.85.18-ZZ	2.0
03/07/2024		SH-061-60.20-ZZ	2.0
03/07/2024		SH-061-65.20-ZZ	2.0
03/07/2024		SH-061-30K.20-ZZ	2.0

03/07/2024		SH-061.85.20-ZZ	2.0
03/07/2024		SH-1414.20-ZZ	2.0
09/01/2020		9120.04.20-ZZ	2.0
09/01/2020		9120.04.15-ZZ	1.5
09/01/2020		9120.05.20-ZZ	2.0
09/01/2020		9120.07.20-ZZ	2.0
09/01/2020		9120.08.20-ZZ	2.0
09/01/2020		9120.09.20-ZZ	2.0
09/01/2020		9120.504.20-ZZ	2.0
09/01/2020		9120.514.20-ZZ	2.0
09/01/2020		9120.303.20-ZZ	2.0
09/01/2020		9120.323.20-ZZ	2.0
09/01/2020		9120.431.20-ZZ	2.0
09/01/2020		9120.431.15-ZZ	1.5
09/01/2020		9120.321.20-ZZ	2.0
09/01/2020		HS-13.20-ZZ	2.0
09/01/2020		HS-13M.20-ZZ	2.0
09/01/2020		HS-15.20-ZZ	2.0
09/01/2020		HS-15S.20-ZZ	2.0
09/01/2020		HS-62.20-ZZ	2.0
09/01/2020		HS-504.20-ZZ	2.0
09/01/2020		HS-514-.20-ZZ	2.0
09/01/2020		HS-403.20-ZZ	2.0
09/01/2020		HS-413.20-ZZ	2.0
09/01/2020		HS-323.20-ZZ	2.0
09/01/2020		HS-20.20-ZZ	2.0
09/01/2020		HS-22.20-ZZ	2.0
09/01/2020		HS-553.20-ZZ	2.0
09/01/2020		HS-563.20-ZZ	2.0
09/01/2020		HS-073.20-ZZ	2.0
09/01/2020		HS-083.20-ZZ	2.0
05/27/2021		HS-093.20-ZZ	2.0
09/01/2020		HS-083-30K.20-ZZ	2.0
09/01/2020		HS-083-85.20-ZZ	2.0
03/07/2024		HS-061-60.18-ZZ	1.8
03/07/2024		HS-061-65.18-ZZ	1.8
03/07/2024		HS-061-30K.18-ZZ	1.8
03/07/2024		HS-061.85.18-ZZ	1.8
03/07/2024		HS-061-60.20-ZZ	2.0
03/07/2024		HS-061-65.20-ZZ	2.0
03/07/2024		HS-061-30K.20-ZZ	2.0
03/07/2024		HS-061.85.20-ZZ	2.0
09/01/2020		XX.15.20-ZZ	2.0
09/01/2020		XX.15S.20-ZZ	2.0
09/01/2020		XX.13.20-ZZ	2.0
09/01/2020		XX.13M.20-ZZ	2.0
09/01/2020		XX.62.20-ZZ	2.0
09/01/2020		0903-XX.20-ZZ	2.0
09/01/2020		0911-XX.20-ZZ	2.0
09/01/2020		1003-XX.20-ZZ	2.0
09/01/2020		1103-XX.20-ZZ	2.0
09/01/2020		1203-XX.20-ZZ	2.0
09/01/2020		1303-XX.20-ZZ	2.0
09/01/2020		1303-XX.13M.20-ZZ	2.0

09/01/2020		1403-XX.20-ZZ.	2.0
09/01/2020		1403-XX.13M.20-ZZ	2.0
09/01/2020		1503-D-XX.20-ZZ	2.0
09/01/2020		1503-D-XX.13M.20-ZZ	2.0
2/12/2024		1503-XX.20-ZZ	2.0
2/12/2024		1503-XX.13M.20-ZZ	2.0
09/01/2020		8508-ETF.20-ZZ	2.0
09/01/2020		8508B-ETF.20-ZZ	2.0
09/01/2020		8508W-ETF.20-ZZ	2.0
09/01/2020		8608-ETF.20-ZZ	2.0
09/01/2020		8608B-ETF.20-ZZ	2.0
09/01/2020		8608W-ETF.20-ZZ	2.0
05/27/2021		C108-ETF.20-ZZ	2.0
05/27/2021		C108X-ETF.20-ZZ	2.0
05/27/2021		C108XS-ETF.20-ZZ	2.0
09/01/2020		0906-XX.20-ZZ	2.0
09/01/2020		1006-XX.20-ZZ	2.0
09/01/2020		1106-XX.20-ZZ	2.0
09/01/2020		1206-XX.20-ZZ.	2.0
09/01/2020		1306-XX.20-ZZ	2.0
09/01/2020		1306-XX.13M.20-ZZ	2.0
09/01/2020		1406-XX.20-ZZ	2.0
09/01/2020		1406-XX.13M.20-ZZ	2.0
09/01/2020		1506-D-XX.20-ZZ	2.0
09/01/2020		1506-D-XX.13M.20-ZZ	2.0
2/12/2024		1506-XX.20-ZZ	2.0
2/12/2024		1506-XX.13M.20-ZZ	2.0
09/01/2020		8508-ETW.20-ZZ	2.0
09/01/2020		8508B-ETW.20-ZZ	2.0
09/01/2020		8508W-ETW.20-ZZ	2.0
09/01/2020		8608-ETW.20-ZZ	2.0
09/01/2020		8608B-ETW.20-ZZ	2.0
09/01/2020		8608W-ETW.20-ZZ	2.0
05/27/2021		C108-ETW.20-ZZ	2.0
05/27/2021		C108X-ETW.20-ZZ	2.0
05/27/2021		C108XS-ETW.20-ZZ	2.0
09/01/2020		0908-XX.20-ZZ	2.0
09/01/2020		1008-XX.20-ZZ	2.0
09/01/2020		1108-XX.20-ZZ	2.0
09/01/2020		1208-XX.20-ZZ	2.0
09/01/2020		1308-XX.20-ZZ	2.0
09/01/2020		1308-XX.13M.20-ZZ	2.0
09/01/2020		1408-XX.20-ZZ	2.0
09/01/2020		1408-XX.13M.20-ZZ	2.0
09/01/2020		1508-D-XX.20-ZZ	2.0
09/01/2020		1508-D-XX.13M.20-ZZ	2.0
2/12/2024		1508-XX.20-ZZ	2.0
2/12/2024		1508-XX.13M.20-ZZ	2.0
09/01/2020		8508-ETD.20-ZZ	2.0
09/01/2020		8508B-ETD.20-ZZ	2.0
09/01/2020		8508W-ETD.20-ZZ	2.0
09/01/2020		8608-ETD.20-ZZ	2.0
09/01/2020		8608B-ETD.20-ZZ	2.0
09/01/2020		8608W-ETD.20-ZZ	2.0

05/27/2021		C108-ETD.20-ZZ	2.0
05/27/2021		C108X-ETD.20-ZZ	2.0
05/27/2021		C108XS-ETD.20-ZZ	2.0
09/01/2020		0911-XX.20-ZZ	2.0
09/01/2020		1011-XX.20-ZZ	2.0
09/01/2020		1111-XX.20-ZZ	2.0
09/01/2020		1211-XX.20-ZZ	2.0
09/01/2020		1311-XX.20-ZZ	2.0
09/01/2020		1311-XX.13M.20-ZZ	2.0
09/01/2020		1411-XX.20-ZZ	2.0
09/01/2020		1411-XX.13M.20-ZZ	2.0
09/01/2020		8511.20-ZZ	2.0
09/01/2020		8511B.20-ZZ	2.0
09/01/2020		8511W.20-ZZ	2.0
09/01/2020		8611.20-ZZ	2.0
09/01/2020		8611B.20-ZZ	2.0
09/01/2020		8611W.20-ZZ	2.0
05/27/2021		C108-ETS.20-ZZ	2.0
05/27/2021		C108X-ETS.20-ZZ	2.0
05/27/2021		C108XS-ETS.20-ZZ	2.0
05/27/2021		C208-ETS.20-ZZ	2.0

(SH) In base SKU "9120.SH.FR-ZZ" calls out listed WaterSense showerheads used in Shower Kits.
(SH) can be 04, 04T, 05, 07, 08, 09, 303, 321, 323, 431, 504, 514, 551, 553, 073, 081, 083, 093,

<u>XX denotes Handle Options</u>
20, 21, 22, 30, 30F, 30K, 30T, 30X, 30XF, 30XK, 30XT, 31, 31F, 31K, 31T, 31X, 31XF, 31XK, 31XT,
32, 33, 34, 35, 36, 37, 37T, 37X, 37XT, 38, 38T, 38X, 38XT, 39, 39H, 39K, 39P, 39PI, 39R, 39RI, 40,
42, 44, 45, 45X, 45A, 45AX, 45Q, 45QX, 46, 47, 48, 48X, 50, 51, 52, 52F, 52K, 53, 53F, 53K, 55, 57,
58, 59, 60, 61, 61X, 61XD, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 72, 73, 74, 75, 77, 77R, 78, 78R,
80, 80W, 80WB, 80WR, 85, 85B, 85W, ADC, A2, A3, BCY, BFB, BL, BRB, BSST, BST, C1, C1X,
C1XS, C2, C2B, CBALL, CIDX, CLEV, CR, CY, DM, E2, E3, E4, E5, FB, FL, FX, H37, H37T, H37X,

H37XT, H39, H39H, H39K, H39P,, H39PI, H39R,, H39RI, KL, KX, LN, MIDX, ML, MLEV, MLN, P1, P2, P3, PL, PLEV, RB, RP, SL, SM, SST, ST, SX TG, TL, TX, WH
Note: Less (XX) signifies base model with standard handle for that series

Finish Options (ZZ) - all products
All finishes will be represented by a sequence of letters as described below, see legend for explanation of single finish and/or split finish combination.

ABF	Antique Brass Flat
ACF	Antique Copper Flat
ANF	Antique Nickel Flat
BBU	Burnished Brass Uncoated
BLK	Black
BLKN	Black Nickel (PVD)
BNU	Burnished Nickel Uncoated
BTB	Bella Terra Bronze
CB	Carbon (PVD)
EB	English Brass
ESB	Espresso Bronze
FRG	French Gold (PVD)
GRP	Graphite (PVD)
LPG	Lifetime Polished Gold (PVD)
LSG	Lifetime Satin Gold (PVD)
MB	Matte Brass
MBLK	Matte Black
MC	Matte Chrome
MN	Matte Nickel
MOB	Mocha Bronze (PVD)
MWHT	Matte White
ORB	Oil Rubbed Bronze
PB	Polished Brass (PVD)
PBU	Polished Brass Uncoated
PC	Polished Chrome
PCO	Polished Copper
PG	24K Polished Gold
PN	Polished Nickel (PVD)
PRB	Polished Rose Bronze
RBZ	Rustico Bronze
SB	Satin Brass (PVD)
SBZ	Satin Bronze (PVD)
SC	Satin Chrome (PVD)
SCO	Satin Copper
SG	24K Satin Gold
SN	Satin Nickel
SRB	Satin Rose Bronze
SS	Stainless Steel
USS	Ultra Stainless Steel (PVD)
VG	Verde Green
WB	Weathered Brass
WCO	Weathered Copper
WHT	White

Legend: Product number followed by -ZZ signifies a Single Finish.
Product number followed by multiple -ZZ -ZZ signifies a Split finish combination or combinations.

Conditions of listing:

1. The products recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable codes.
2. The products recognized in this listing are manufactured under a quality control program with annual surveillance inspection by ICC-ES.