

ICC-ES Report

PMG-1298

ICC-ES | (800) 423-6587 | (562) 699-0543 | www.icc-es.org

Reissued 12/2017
This report is subject to renewal 12/2018

EVALUATION SUBJECT:

EPA WATERSENSE – SHOWERHEADS

DIVISION:

22 00 00—PLUMBING

SECTION:

22 40 00—PLUMBING FIXTURES

22 09 00—INSTRUMENTATION AND CONTROL FOR
PLUMBING

Report Holder:

HIGH SIERRA SHOWERHEADS

P.O. BOX 732
COARSEGOLD, CA 93614

Look for the ICC-ES marks of Conformity!



ICC-ES PMG Product Certificate

PMG-1298

Effective Date: December 2017

This listing is subject to re-examination in one year.



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A Subsidiary of the International Code Council®

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 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 – Showerheads

Listee: High Sierra Showerheads
P.O. Box 732
Coarsegold, CA 93614
www.highsierrashowerheads.com

Compliance with the following standards:

EPA WaterSense Specification for Showerheads (Version 1.0, March 4, 2010 edition)

Identification:

The product shall bear the applicable marking requirements of the latest version of ASME A112.18.1/CSA B125.1. In addition the product and the product packaging shall be marked with maximum flow rate in gpm and L/min as specified by the manufacturer. Marking shall be in gpm and L/min in two or three digit resolution (e.g., 2.0 gpm [7.6 L/min]).

The product packaging shall also be marked with the minimum flow rate value in gpm and L/min at 45 psi.

The product or packaging shall bear the EPA WaterSense logo.

Installation:

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

Models:

Brand Name: High Sierra Showerheads

Certification Date	Model Number	Maximum Rated Flow Rate	Minimum Rated Flow Rate at 45 psi
12/01/2014	FCS-100-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	FCS-200-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	FCS-200-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	TFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	TFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	TFCS-100-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	TFCS-200-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HHFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HHFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HFCS-100-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HFCS-200-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HHFCS-100-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HHFCS-200-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	HFCS-200-CHCM-1.8	1.8 gpm	1.8 gpm
12/01/2014	HFCS-200-NCM-1.8	1.8 gpm	1.8 gpm
12/01/2014	HFCS-100-NOD-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRM3416-1.8	1.8 gpm	1.8 gpm
12/01/2014	HFCS-100-VRM-N-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRM91618-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRF1214-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRM1220-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRM141P	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRM1214MC-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRM1214-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRF-CH-1.8	1.8 gpm	1.8 gpm
12/01/2014	XFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	XFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
12/01/2014	XFCS-100-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	XFCS-200-N-1.8*	1.8 gpm	1.8 gpm
12/01/2014	FCS-200-CHCM-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-200-NCM-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-NOD-1.8	1.8 gpm	1.8 gpm
12/01/2014	FCS-100-VRF-N-1.8	1.8 gpm	1.8 gpm
8/1/2015	FCS-100-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	FCS-200-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	FCS-200-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	TFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	TFCS-100-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	TFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	TFCS-200-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HFCS-100-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HFCS-200-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-100-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-200-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HFCS-100-NOD-1.5	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-100-NOD-1.5	1.5 gpm	1.5 gpm
8/1/2015	HFCS-100-VRM-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-100-VRM-1-1.5*	1.5 gpm	1.5 gpm

8/1/2015	FCS-100-VRM3416-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRM91618-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRF1214-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRM1220-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRM141P-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRM1214MC-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRM1214-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRF-CH-1.5	1.5 gpm	1.5 gpm
8/1/2015	XFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
8/1/2015	XFCS-100-N-1.5*	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-NOD-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-200-CHCM-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-200-NCM-1.5	1.5 gpm	1.5 gpm
8/1/2015	HFCS-200-CHCM-1.5	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-200-CHCM-1.5	1.5 gpm	1.5 gpm
8/1/2015	HFCS-200-NCM-1.5	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-200-NCM-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-N-VRF-1.5	1.5 gpm	1.5 gpm
8/1/2015	HFCS-100-VRM-N-1.5	1.5 gpm	1.5 gpm
8/1/2015	HHFCS-100-VRM-N-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRM12518NS-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRM12518-1.5	1.5 gpm	1.5 gpm
8/1/2015	FCS-100-VRF1214NS-1.5	1.5 gpm	1.5 gpm
5/1/2016	FCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	FCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	FCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	FCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	FCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	FCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	FCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	FCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-100-N-1.5*	1.5 gpm	1.5 gpm

5/1/2016	HHHFCS-100-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-200-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-200-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-100-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-100-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-200-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-200-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-100-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-100-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-200-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-200-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-100-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-100-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-100-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-100-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-200-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-200-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	TFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	TFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	TFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	TFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	TFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	TFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	TFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	TFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	XFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	XFCS-200-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	RFCS-200-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RFCS-200-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	RXFCS-200-CH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RXFCS-200-CH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	RXFCS-200-N-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RXFCS-200-N-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-100-VRM-CH-1.5	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-100-VRM-CH-1.8	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-100-VRM-CH-1.5	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-100-VRM-CH-1.8	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-100-VRM-CH-1.5	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-100-VRM-CH-1.8	1.8 gpm	1.8 gpm
5/1/2016	HHFCS-100-VRM-N-1.8	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-100-VRM-N-1.5	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-100-VRM-N-1.8	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-100-VRM-N-1.5	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-100-VRM-N-1.8	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-100-VRM-N-1.5	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-100-VRM-N-1.8	1.8 gpm	1.8 gpm

5/1/2016	FCS-100-VRM141P-1.8	1.8 gpm	1.8 gpm
5/1/2016	FCS-100-VRM12518NS-1.8	1.8 gpm	1.8 gpm
5/1/2016	FCS-100-VRM12518-1.8	1.8 gpm	1.8 gpm
5/1/2016	FCS-100-VRF1214NS-1.8	1.8 gpm	1.8 gpm
5/1/2016	HFCS-100-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HFCS-100-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HFCS-200-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HFCS-200-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHFCS-100-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHFCS-100-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHFCS-200-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHFCS-200-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-100-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-100-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-200-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-200-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-100-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-100-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-200-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-200-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-100-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-100-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-200-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-200-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-100-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-100-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-200-ACH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-200-ACH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	FCS-100-SYMCH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	FCS-100-SYMCH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	FCS-200-SYMCH-1.5*	1.5 gpm	1.5 gpm
5/1/2016	FCS-200-SYMCH-1.8*	1.8 gpm	1.8 gpm
5/1/2016	XFCS-100-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	XFCS-100-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	XFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	XFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	XFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	XFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	XFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	XFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	RFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	RFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	RXFCS-200-ORB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RXFCS-200-ORB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	RXFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	RXFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	HHHFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	HHHFCS-200-PB-1.8*	1.8 gpm	1.8 gpm

5/1/2016	G-HFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-100-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-100-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	G-HHHFCS-200-PB-1.5*	1.5 gpm	1.5 gpm
5/1/2016	G-HHHFCS-200-PB-1.8*	1.8 gpm	1.8 gpm
5/1/2016	FCS-100-VRF3818NS-1.5	1.5 gpm	1.5 gpm
5/1/2016	FCS-100-VRF3818NS-1.8	1.8 gpm	1.8 gpm
5/1/2016	FCS-100-VRF3818-1.5	1.5 gpm	1.5 gpm
5/1/2016	FCS-100-VRF3818-1.8	1.8 gpm	1.8 gpm

* represents Splash Guard colors (B, C, G, R, BK)

Conditions of listing:

1. The High Sierra Showerhead models recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable codes.
2. The High Sierra Showerhead models recognized in this listing are manufactured by High Sierra Showerheads in Coarsegold, California under a quality control program with annual surveillance inspections by ICC-ES.

