



# TEST REPORT

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**Report Number:** 3173-22004

**Report Issued:** June 27, 2022

**Project No.:** 38562

**Client:** MM CASA INC  
6681 COLORADO BLVD,  
COMMERCE CITY, CO, 80022,  
UNITED STATES

**Source of Samples:** The samples were sent by Manufacturer and received by IAPMO R&T Lab in good condition on June 10, 2022.

**Date of Testing:** June 13, 2022 through June 24, 2022

**Sample Description:** Faucets  
Model No.: See the page 2 for details.

**Scope of Testing:** The purpose of the testing was to determine if the sample tested of the faucets met the requirements of California Appliance Efficiency Regulations [when tested in accordance with 10 C.F.R. Section 430.23(s) (Appendix S to Subpart B of part 430)] for maximum flow rate.

**Conclusion:** The samples tested of the faucets, model listed in page 2, from MM CASA INC **COMPLIED** with the requirements of California Appliance Efficiency Regulations [when tested in accordance with 10 C.F.R. Section 430.23(s) (Appendix S to Subpart B of part 430) for maximum flow rate].

Tested by,

Peter (Ping) Liu, Testing Engineer

Reviewed by,

Xicheng Xiong, Testing Manager

*All testing and sample preparation for this report was performed under the continuous, direct supervision of IAPMO R&T Lab, unless otherwise stated. The statement of compliance is based on the test results compared to the standard specifications without considering measurement uncertainty. The observations, test results and conclusions in this report apply only to the specific samples tested and are not indicative of the quality or performance of similar or identical products. Only the Client shown above is authorized to copy or distribute the report, and then only in its entirety. If presented with a copy of a Test Report without the IAPMO R&T Lab watermark background, contact IAPMO R&T Lab for verification. Any use of the IAPMO R&T Lab name for the sale or advertisement of the tested material, product or service is prohibited absent the advance written consent of IAPMO R&T Lab.*

**Model list:**

<b>Model No.</b>	<b>Description</b>	<b>Sample tested</b>
M1370-BG	Lavatory faucet	
M1370-BN	Lavatory faucet	
M1370-MB	Lavatory faucet	
1CS370-2BL	Lavatory faucet	
1CS370-2BG	Lavatory faucet	
1CS370-2C	Lavatory faucet	
1CS370-2RG	Lavatory faucet	Y
1CS370-2BL	Lavatory faucet	
1CS381-B	Lavatory faucet	
1CS381-C	Lavatory faucet	Y
1CS381-BG	Lavatory faucet	
1CS220-NB	Lavatory faucet	Y
1CS220-B	Lavatory faucet	
1CS220-BG	Lavatory faucet	
1CS365-2BN	Lavatory faucet	
1CS365-2BG	Lavatory faucet	
1CS365-2C	Lavatory faucet	
1CS365-2BL	Lavatory faucet	
1CS139-BL	Lavatory faucet	
1CS139-BN	Lavatory faucet	
1CS139-BG	Lavatory faucet	
2CS382-BN	Lavatory faucet	
2CS382-BL	Lavatory faucet	
2CS382-BG	Lavatory faucet	
2CS382-BGI	Lavatory faucet	
2CS382-BLI	Lavatory faucet	
2CS382-BNI	Lavatory faucet	
1CS198-BL	Lavatory faucet	
1CS198-BG	Lavatory faucet	
1CS198-CH	Lavatory faucet	

**Primary Regulation:** California Appliance Efficiency Regulations

**Test Results:** All tests and evaluations were conducted per the written procedures specified in the Regulation and its reference standard.

California Appliance Efficiency Regulations

Section 1605.3 (h) Plumbing Fittings

(2) Lavatory Faucets and Aerators – COMPLIED

The flow rate of the lavatory faucet was not greater than 1.2 gpm at 60 psi flowing pressure when tested in accordance with 10 C.F.R. Section 430.23(s) (Appendix S to Subpart B of part 430).

Finding:

Model No.	Measured Flow Rate at 60 psi (gpm)	Water Temperature Used for Testing	Status
1CS370-2RG	1.20	104°F	Pass
1CS381-C	0.98	100°F	Pass
1CS220-NB	1.19	104°F	Pass

Section 1607 Marking of Appliances

(b) Name, Model Number and Date – COMPLIED

The product or its package [per Section 1607(c) (1)] shall be permanently, legibly, and conspicuously marked with the following information on an accessible place:

- (1) Manufacturer's name or brand name or trademark;
- (2) Model number; and
- (3) Date of manufacture, indicating (i) year and (ii) month or smaller (e.g. week) increment.

Finding:

Marking Requirement	On Product	On Package	Status
Manufacturer's Name / Brand Name / Trademark	Yes	Yes	PASS
Model Number	No	Yes	PASS
Date of Manufacture	No	Yes	PASS

**Note:** According to the packaging and product drawing provided by the Manufacture

(d) Marking Requirements for Federally-Regulated Consumer Products – COMPLIED

The product and package shall be marked with the markings required by 16 C.F.R. part 305.

Finding:

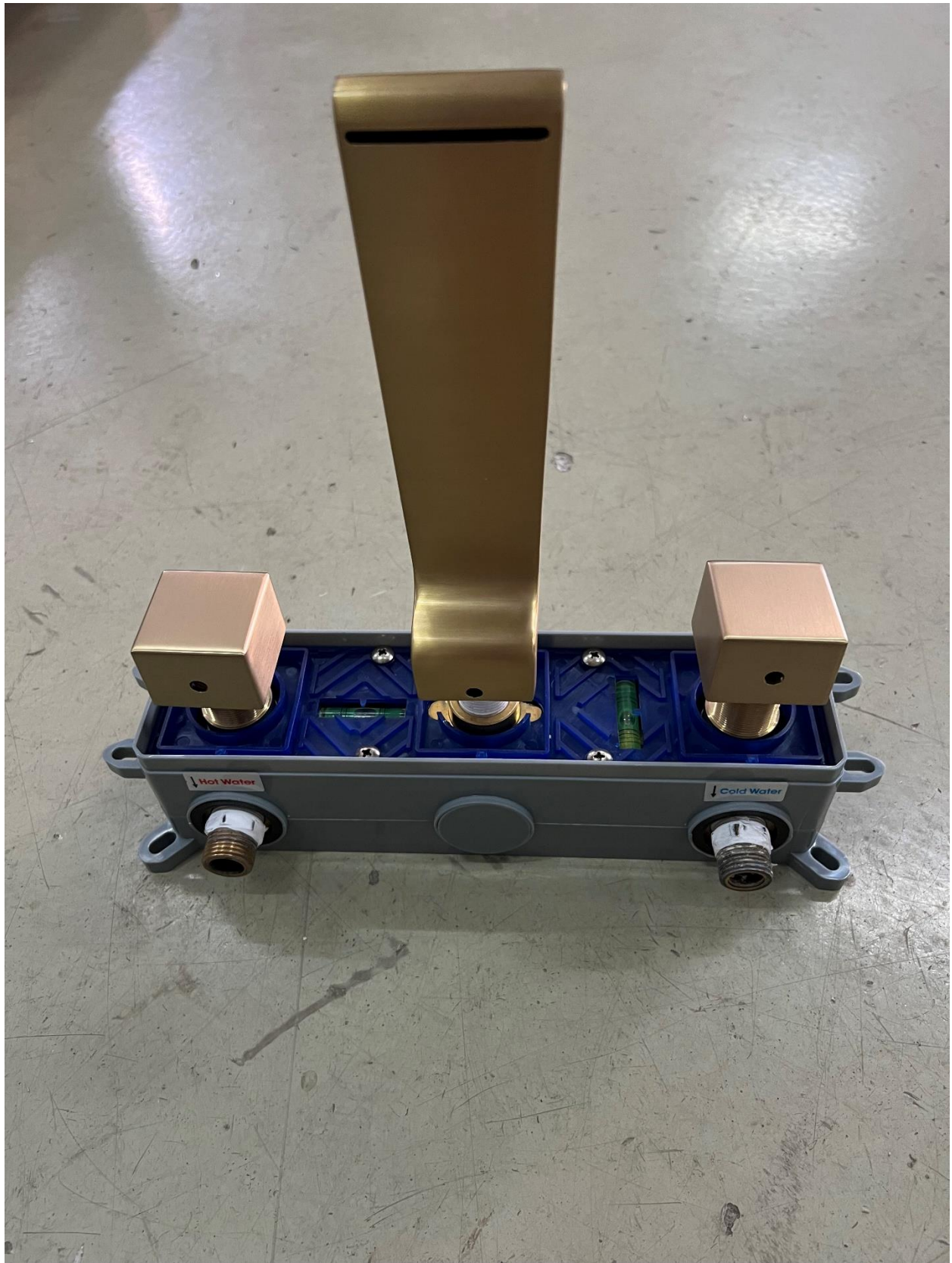
Marking Requirement	On Product	On Package	Status
Flow Rate in Both gpm and L/min	Yes	Yes	PASS
Manufacturer's Name / Trademark	Yes	Yes	PASS
Model Number	Not Required	Yes	PASS

**Note:** According to the packaging and product drawing provided by the Manufacture

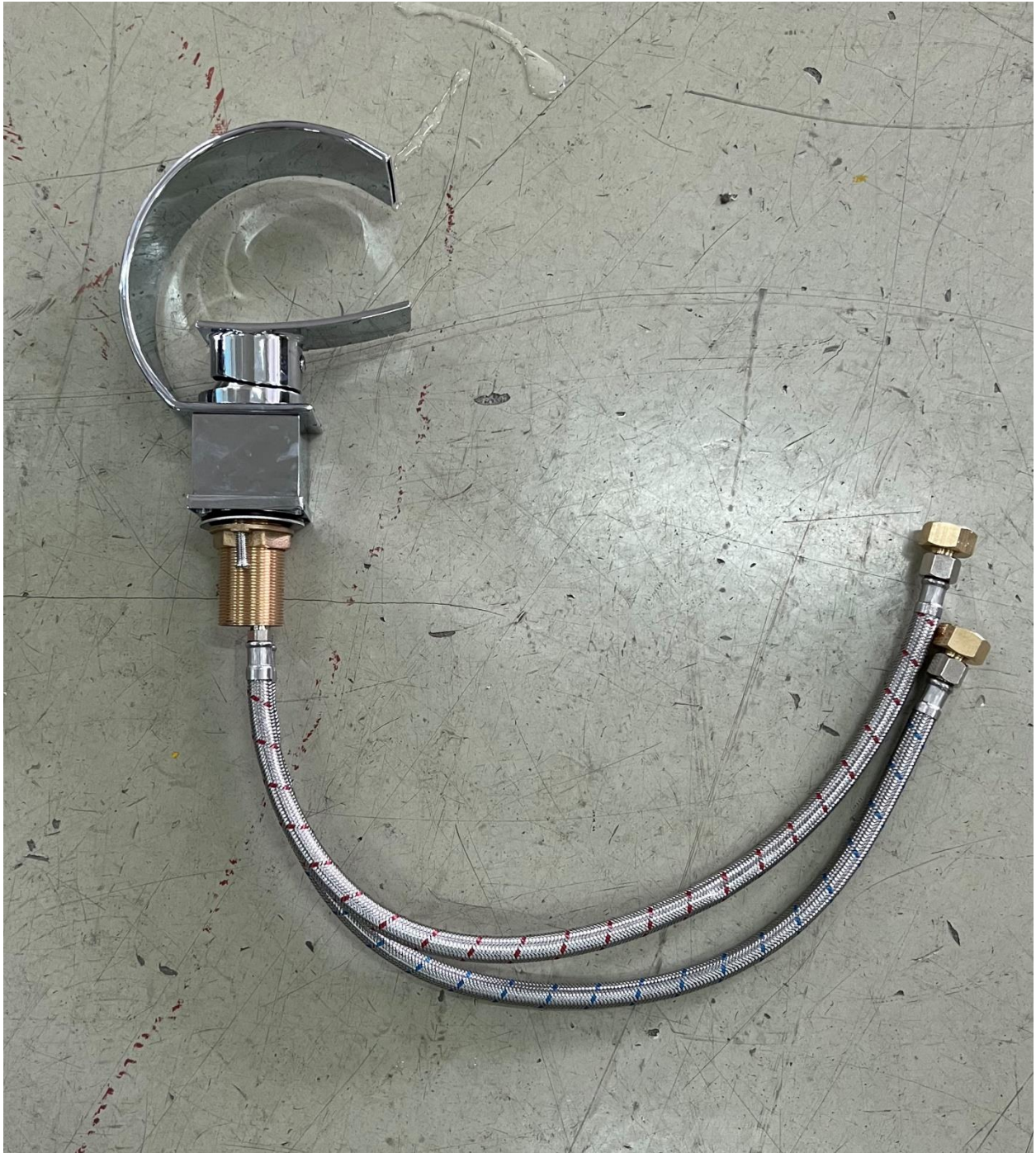
**Photographs of Samples Tested:**



Model No.: 1CS220-NB



Model No.: 1CS370-2RG



Model No.: 1CS381-C