

# ICC-ES PMG Product Certificate



## PMG-1401

Effective Date: September 2024 This listing is subject to re-examination in one year.

A C C R E D I T E D

ANAB

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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 Flushing Urinals, Vitreous China

Listee: Advanced Modern Technologies Corp. (AMTC) 8367 Canoga Park Canoga Park, CA 91304 www.amtcorpation.com

Compliance with the following standards:

EPA WaterSense Specification for Flushing Urinals (Version 1.0)

#### Identification:

Each fixture or fixture component must be permanently and legibly marked with the AMTC name or registered trademark and the date of manufacture. Urinals shall be permanently and visibly marked with the model number and the water consumption in GPF and LPF and the EPA WaterSense logo and the ICC-ES PMG listing mark. All packaging must be marked with the AMTC name or registered trademark; or in case of private labeling, the name of the customer for whom the fixture was manufactured. Packaging for urinals shall be marked with the water consumption in GPF and LPF.

#### Installation:

Urinals are to be installed in accordance with the manufacturer's instructions and the applicable code.

Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this listing, or as to any product covered by the listing.



### Models:

## **BRAND NAME: AMTC**

| Certification<br>Date | Model Name | Model Number   | Product Type | Rated Flush<br>Volume (gpf) | Flushing Device Type |
|-----------------------|------------|----------------|--------------|-----------------------------|----------------------|
| 09/01/16              |            | AUU-1018-12    | Fixture      | 0.125                       |                      |
| 09/01/16              |            | AUU-1018-14    | Fixture      | 0.125                       |                      |
| 09/01/16              |            | MF101812U18    | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | MF101812U05    | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | AEF101812U18   | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | AEF101812U05   | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | HSM101812U18*  | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | HSM101812U05*  | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | AEFHW101812U18 | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | AEFHW101812U05 | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | AEFC101812U18  | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | AEFC101812U05  | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | AEFWB101812U18 | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | AEFWB101812U05 | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | MF101814U18    | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | MF101814U05    | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | AEF101814U18   | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | AEF101814U05   | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | HSM101814U18*  | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | HSM101814U05*  | System       | 0.5                         | Pressurized          |
| 09/01/16              |            | AEFHW101814U18 | System       | 0.125                       | Pressurized          |
| 09/01/16              |            | AEFHW101814U05 | System       | 0.5                         | Pressurized          |

| 09/01/16 | AEFC101814U18        | System               | 0.125 | Pressurized |
|----------|----------------------|----------------------|-------|-------------|
| 09/01/16 | AEFC101814U05        | System               | 0.5   | Pressurized |
| 09/01/16 | AEFWB101814U18       | System               | 0.125 | Pressurized |
| 09/01/16 | AEFWB101814U05       | System               | 0.5   | Pressurized |
| 09/01/16 | MF-700-U18           | Flushometer<br>Valve | 0.125 | Pressurized |
| 09/01/16 | MF-700-U05           | Flushometer<br>Valve | 0.5   | Pressurized |
| 09/01/16 | AEF-801-CU-18        | Flushometer<br>Valve | 0.125 | Pressurized |
| 09/01/16 | AEF-801-CU-05        | Flushometer<br>Valve | 0.5   | Pressurized |
| 09/01/16 | HSM-801-CU-18        | Flushometer<br>Valve | 0.125 | Pressurized |
| 09/01/16 | HSM-801-CU-05        | Flushometer<br>Valve | 0.5   | Pressurized |
| 09/01/16 | AEF-801-HWCU-18      | Flushometer<br>Valve | 0.125 | Pressurized |
| 09/01/16 | AEF-801-HWCU-05      | Flushometer<br>Valve | 0.5   | Pressurized |
| 09/01/16 | AEF-801-CCU-18       | Flushometer<br>Valve | 0.125 | Pressurized |
| 09/01/16 | AEF-801-CCU-05       | Flushometer<br>Valve | 0.5   | Pressurized |
| 09/01/16 | AEF-801-WBCCU-<br>18 | Flushometer<br>Valve | 0.125 | Pressurized |
| 09/01/16 | AEF-801-WBCCU-<br>05 | Flushometer<br>Valve | 0.5   | Pressurized |

\* Model Number may include the additional suffix

-AJ represents Automatic Janitor

-FG represents Flush Genie

Conditions of Listing:

- 1. The Advanced Modern Technologies Corp. (AMTC) models recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable code.
- 2. The Advanced Modern Technologies Corp. (AMTC) models recognized in this listing are under a quality control program with annual surveillance inspections by ICC-ES.