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Jay R. Smith Mfg. Co.  
2781 Gunter Park Drive East  
Montgomery, AL 36109

RESEARCH REPORT: RR 5308  
EFFECTIVE DATE: 06/01/2018  
EXPIRATION DATE: 06/01/2019  
Telephone: 800-467-6484

**GENERAL APPROVAL - Renewal** - Stainless Steel Floor, Area and Indirect Waste Drains, manufactured by Jay R. Smith Manufacturing. Approved model numbers are 3001, 3002, 3003, 3004, 3006, 3007, 3008 and 3009, with DX prefix or NB suffix for different styles and finishes.

#### DETAILS

These products are stainless steel floor, area, and indirect waste drains with dome bottom strainers and an optional sediment bucket in various sizes. The receptor body is fabricated of drawn 14 gage type 304 stainless steel and is available with a choice of stainless steel square top with wide flange (DX prefix) or nickel bronze square top (NB suffix).

The approval is subject to the following conditions:

1. These products may be installed as floor drains and receive waste water from approved indirect waste lines.
2. These products shall be installed in accordance with the requirements of the Los Angeles Plumbing Code, 2017 Edition and the manufacturer's instructions.
3. Drain connections to the waste system shall comply with Sections 94.705.0 and 94.801.0 of the Los Angeles Plumbing Code, 2017 Edition. The waste system shall be properly trapped and vented.
4. These drain assemblies shall be permanently marked with the manufacturer's name and the appropriate model number.

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## **DISCUSSION**

These products has been evaluated to be equivalent to that prescribed by the Los Angeles Municipal Code in quality, strength, effectiveness, durability and safety.

For this General Approval to be valid on any individual construction project in the City of Los Angeles, an engineer or inspector of the Department of Building and Safety must make a determination that all conditions of the General Approval required to provide equivalency have been met in the case of each construction project under consideration.

This approval is granted under Sections 94.301.0, 94.705.0, 94.801.0, and 94.804.0 of the Los Angeles Plumbing Code, 2017 Edition.

Approved by:



Irene Pool Tamayo  
Mechanical Testing Laboratory  
Engineering Bureau