IAPMO RESEARCH AND TESTING, INC.

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CERTIFICATE OF LISTING



IAPMO Research and Testing, Inc. is a product certification body which tests and inspects samples taken from the supplier's stock or from the market or a combination of both to welfly compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not be construint as any recommendation, assurance or guaranties by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

Effective Date:

May 2012

Void After: May 2013

Product:

Automatic Grease Removal Devices

File No. 7841

Issued To:

GOSLYN, LP

1904 UNIVERSITY BUSINESS DRIVE

#310

MCKINNEY, TX 75071

IDENTIFICATION:

Product shall be permanently marked with the manufacturer's name or trademark, model number or designation, rated flow, efficiency, identification of "inlet" and "outlet", the designations "ASME All2.14.3", "ASME All2.14.4" and "B481.1", containment capacity, nominal

inlet size, and the cUPO® certification mark.

CHARACTERISTICS:

Automatic grease removal devices to be installed in accordance with the manufacturer's instructions and the latest edition of the Uniform Plumbing Code and National Plumbing Code of Canada.

Products comply with the applicable sections of the latest edition of the Uniform Plumbing Code®. Models listed to the National Pumbing Code of Canada and Relevant Canadian Standard(s) shall bear the cUPC® mark of conformity. Manufactured in compliance with ASME A112.14.4-2001 (R2007) and CSA B481.1-2007.

Products listed on this certificate have been tested by an IAPMO R6T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

MODELS:

G0540 G0580

ADDITIONAL COMPANY INFO:

Rebert R. Sieman

Run Chancy

