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CALIFORNIA

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Pomona, CA 91766  
Telephone: 626-512-8350

Models:

File Number: M-120122  
Effective Date: 11/16/2017  
Expiration Date: 11/01/2018  
Manufacturer: BELL & GOSSETT, GOULD (XYLEM,  
INC.)  
Item: PACKAGED BOOSTER PUMP

TechnoForce, TechnoForce XLS, TechnoForce e-HV, TechnoForce e-MT, AquaBoost

**PLEASE REFER TO THE APPLICATION NUMBER ON ALL CORRESPONDENCE, PHONE CALLS & SAMPLES**

The item processed under the above file number has been tested, examined and found to comply with applicable Los Angeles Plumbing Code (LAPC) and/or Los Angeles Mechanical Code (LAMC) and is hereby approved unless revoked for cause.

This letter or the letterhead copy may not be reproduced for use in labeling or advertising, but copies of this letter may be used within your organization and shown as evidence of approval.

**CONDITIONS OF APPROVAL:**

**See attached list of conditions.**

Each item shall have the name or trademark of manufacturer and model number where it will be visible for inspection.

In order to renew this approval, an application and reexamination fee must be submitted on or before the expiration date shown above. Arrangement shall be made to remove any test samples remaining in the Laboratory. Samples remaining after 21 days from the date of this notice will be shipped collect by the most convenient carrier or disposed of in accordance with applicable regulation.

Cristina Acevedo-leija  
Mechanical Testing Laboratory, Test Engineer

**Bell & Gossett  
Gould  
c/o Xylem, Inc.  
M-120122  
Booster Pump**

**Conditions of Approval**

1. This water pressure booster system may be installed in potable water systems for residential, commercial, and industrial applications. These products are not approved for fire protection applications.
2. An approved reduced pressure principle backflow prevention device shall be installed on the potable water system supplying these products.
3. These products shall be manufactured using approved materials including, but not limited to pipe, fittings, flux, solder, pumps, pressure reducing valves, pressure relief valves, and butterfly valves.
4. Any drain lines from this product or other equipment installed in accordance with these Conditions of Approval shall discharge into an approved indirect waste receptor.
5. This approval applies to the provisions of the Los Angeles Plumbing Code, 2017 Edition; it shall not be construed to be an approval under the provisions of any other code.
6. All of the electrical components that are part of this product shall be either currently listed as part of the equipment for the intended use by a Los Angeles City recognized electrical testing laboratory or currently approved by the City of Los Angeles Electrical Testing Laboratory.
7. The product shall be subjected to a full working pressure test for not less than 15 minutes. The system shall not leak when subjected to this test.
8. Prior to beginning construction, plumbing plans and calculations shall be submitted to the Mechanical Plan Check Section for approval. Calculations for the demand, suction head, and friction losses shall be submitted along with the head and flow performance curves of the booster system at the time of plan submittal. Additional material may be required by the Plan Check Engineer prior to approval of plans.
9. Each water booster pump package shall be labeled permanently showing the manufacturer's name "Bell & Gossett" or "Gould", appropriate model number, flow rate in G.P.M., and head ratings where visible after installation.

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