



April 30, 2012

HELLENBRAND INCORPORATED
JILL MCDONALD
404 MORAVIAN VALLEY ROAD
WAUNAKEE WI 53597

G.H. STENNER & CO. INC
STEVE HAYES
3174 DE SALVO RD.
JACKSONVILLE FL 32246

Re: Description: WATER TREATMENT CHEMICAL INJECTION DEVICE - POE
Manufacturer: G.H. STENNER & CO. INC
Product Name: STENNER SINGLE AND DOUBLE HEAD PERISTALTIC POSITIVE
DISPLACEMENT PUMPS
Model Number(s): 45M, 45MHP, 45MP, 45MPHP, 85M, 85MHP, 85MP, 85MPHP, 100DM,
100DMHP, 100DMP, 100DMPHP, 100MDC, 100MDCHP, 170 DM, 170DMHP,
170DMP, 170DMPHP, 170MDC AND 170MDCHP
Product File No: 20120155

The specifications and/or plans for this plumbing product have been reviewed and determined to be in compliance with chapters SPS 382 through 384, Wisconsin Administrative Code, and Chapters 145 and 160, Wisconsin Statutes.

The Department hereby issues an approval based on the Wisconsin Statutes and the Wisconsin Administrative Code. This approval is valid until the end of April 2017.

This approval is contingent upon compliance with the following stipulation(s):

- Water treatment compounds introduced into the water supply system by these devices shall be listed as an acceptable drinking water additive by a listing agency approved by this department. Listing agencies approved by this department shall include:
 - a. United States Environmental Protection Agency;
 - b. United States Food and Drug Administration; and
 - c. NSF International
- A water supply system shall be protected from backflow when unlisted water treatment compounds, which may affect the potability of the water, are introduced into the system. This department shall determine the method of backflow protection. Water supply outlets for human use or consumption may not be installed downstream of the introduction of an unlisted water treatment compound.
- This product has undergone sufficient testing to document the product's ability to properly inject a chemical into a water supply system as specified in this approval letter.
- For buildings not served by a municipal water supply, Department of Natural Resources (DNR) written approval may be required prior to installation of this product to inject a chemical into a water supply system. For more information contact the DNR Private Water Systems Section, P.O. Box 7921, Madison, WI 53707, telephone (608) 267-7649.

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The department is in no way endorsing this product or any advertising, and is not responsible for any situation which may result from its use.

Sincerely,

Glen W. Schlueter
Engineering Consultant
Safety and Buildings Division
Department of Safety and Professional Services
(608) 267-1401 **Phone**
(608) 267-9566 **Fax**
glen.schlueter@wi.gov **Email**
7:30AM - 4:30PM CT **Work Hours**

GWS:gws