



To Whom It May Concern:

This letter confirms the acceptance of the NSF-U.P.Code Mark and cNSFus Mark.

NSF-U.P.Code Mark

NSF's U.P.Code Mark is accepted in all jurisdictions using the Uniform Plumbing Code. Products listed to the Uniform Plumbing Code are footnoted in NSF's Official Listing: § Product is Certified to the Uniform Plumbing Code. In addition, products are marked NSF-U.P.Code.

The Uniform Plumbing Code does not require products to be listed by IAPMO and does not require the UPC shield on the product. Section 301.1.1 of the Uniform Plumbing Code does require plumbing products to be listed or labeled by a listing agency and conforming to applicable recognized standards. Applicable standards are listed in Table 14-1 of the Uniform Plumbing Code include those found in the NSF Official Listing. NSF also meets the requirements as a Listing Agency defined in the Uniform Plumbing Code Section 214.0.

NSF is an IAPMO and ASSE approved testing agency, and is accredited by the International Accreditation Service, the American National Standards Institute and Standards Council of Canada as a testing and listing agency. NSF has over fifty years of experience in testing and listing products. Over 530 companies and over 70,000 products are certified by NSF's Plumbing Program including over 200 companies listed to the Uniform Plumbing Code. NSF certified products are listed on NSF's website http://www.nsf.org/Certified/Plumbing/

cNSFus Mark

NSF's Canadian Certification Program is accredited by the SCC and is accepted by all Canadian Provinces. The National Plumbing Code of Canada and provincial codes do <u>not</u> require products to be listed by CSA International. Products are fully accepted when certified to appropriate Canadian Standards by any certification organization accredited by Standards Council of Canada (SCC). Products certified to Canadian standards are designated by the "c" in the eight o'clock position relative to the NSF Mark.

NSF supports Canadian regulators, standard development organizations, manufacturers, installers and consumers by membership or participation with the Canadian Advisory Council on Plumbing, the Federal-Provincial-Territorial Committee on Drinking Water, Plumbing Officials Association of British Columbia, the Ontario Plumbing Inspectors Association Sponsors Organization, , CSA Technical Committee Meetings such as B137 and B1800, NRC Standing Committee on Plumbing and HVAC, National Drinking Water Conference, CWWA Water Quality Committee, and American Water Works Ontario Section. NSF has currently over 190 companies listed that bear the cNSF Mark on products certified to Canadian standards.

NSF has created a Regulatory Affairs Hotline 1-877-867-3435. This hotline serves a dual purpose. The hotline assists regulators with questions about certification issues. More importantly the hotline is a central call center for product acceptance issues. If the acceptability of a product is ever questioned in the field due to a certification issue, NSF has a network of experienced professionals to quickly resolve any issues.

If you or your customers have any questions, please contact me directly.

Regards,

Jeremy Brown

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