March 20, 2018

RE: NSF/ANSI 61 Certification

To Our Valued Customer;

Please find this letter as notice that Great Lakes Copper's Water tube produced at the London facility is lead free and meets the NSF/ANSI 61 Annex G, requirements. Our tubes do not bare the marking "NSF/ANSI 61 Annex "G" " due to the mechanical method in which we mark our tubes, this would not be practical.

Below is a link to NSF International website which will confirm this letter.

http://www.nsf.org/Certified/PwsComponents/Listings.asp?Company=C0024420&Standard=061&

Our certification on the site will inform the end user of the following details,

Facility : **London, Ontario, Canada**
Pipes and Related Products
Water Tube: **Pipe[1] [G]**
Trade Designation: **Great Lakes Copper**
Size: **1/4" - 4"**
Temp: **C. HOT**
Material: **CU**

[1] Copper tube (Alloy C12200) is Certified by NSF to NSF/ANSI 61 for use in drinking water supplies of pH 6.5 and above. Drinking water supplies that are less than pH 6.5 may require corrosion control to limit leaching of copper into the drinking water.

[G] Product also **Certified to NSF/ANSI 61, Annex G** and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953) and Vermont Act 193. 13/10/2011 NSF Certified Products - Public Water S…
Weighted average lead content <=0.25%; Solder and flux lead content <=0.2%.