



Supplement to Certificate of Compliance

Certificate: 1007880

Master Contract: 188513

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
2734565	Jul 24, 2014	Update to Certification Report - editorial changes and clarification.
2414486	Jul 18, 2011	Certification update to Report 1007880 to record changes to QC methods description and addition of the Langley, BC facility as a production side of catalyst masterbatches.
2254951	Sep 22, 2010	Certification update for PEX compounds TA 1108 HD for use in hot and cold water distribution systems, including potable water applications, to CSA B137.5-09 per CSA Notice(s) No.193 and No.212. Delisting of PEX compound TA 1108 HD in black colour.
2174422	Jul 9, 2009	Report 1007880 update to record manufacturing of the processing aid "PA 0835 HD" in the Langley, BC factory in addition to Silon Czech Republic factory. Update of "Factory Tests" and "Description" sections of report.
1872366	Oct 17, 2008	(Ed. 9) Update of "Factory Tests" and "Description" sections of report.
1614602	Nov 24, 2005	Review data for compliance with NSF/ANSI 61 section 4-2003e requirements. Update Certification of PEX compound TA 1108 HD to CSA B137.5-02 in accordance with CSA Plumbing Products Notice No 140.
1470043	Feb 18, 2004	Addition of black colour, addition of UV & MD, and new Catalyst MB names

History

1278060 - March 20, 2002 - (Ed. 6) Addition of orange colour.

1182139 - March 16, 2001 - (Ed. 5) Addition of green and beige colours.

1004012 - January 24, 2001 - (Ed. 4) New submitter location, Langley, BC.

1116961 - September 21, 2000 - (Ed. 3) Addition of Langley, BC factory.

1007880 - December 10, 1999 - (Ed. 2) Updates and supersedes Report LM 111648-2. Addition of red, blue and white colours; updated compliance control section; and updated pressure test data.

LM 111648-2 - November 17, 1998 - (Ed. 1) Original Certification.