

CERTIFICATION BULLETIN CCH-2016-025

To: Subscribers/Listees to ULC's Listing Service for Flexible Metal Hose for Flammable Fluids (MVTVC)

Subject: Harmonization of Flexible Metal Hose for Flammable Fluids (MVTVC) with Flexible Metal Hose Certified for Canada (MVTV7)

UL as an enterprise is striving to offer to its customers combined Canadian Certification Directories. In doing so, Underwriters Laboratories of Canada Inc. (ULC) and UL LLC are harmonizing their Canadian Certification categories in order to come up with a single Canadian Listing Directory for certified (Listed) products.

Consequently, UL is harmonizing the certification category Flexible Metal Hose for Flammable Fluids (MVTVC) with the certification category Flexible Metal Hose Certified for Canada (MVTV7). As the category MVTVC is being harmonized, the Product Listings that are currently certified under MVTVC will now be under MVTV7.

The harmonized categories will represent manufacturers who received authorization from ULC and UL LLC to use their respective marks for Canada.

There are certain administrative activities that are taking place; one such activity is harmonizing the Category Control Numbers (CCN's, an internal terminology used for tracking) resulting in a combined Canadian Listing Directory. Any necessary revisions to your File will be notified and will be at no charge to you. We anticipate completing this transition by March 31, 2016.

Your Field Representative can assist you with any questions regarding the change in category. If you have additional questions please contact Bryan Michalik via phone at (847) 664-3988 or email Bryan.J.Michalik@us.ul.com.

Please share this Bulletin with other interested parties within your organization.

Sincerely,

Issued under the joint responsibility of Underwriters Laboratories of Canada Inc. & UL LLC. This Bulletin has been reviewed and approved by:

Bryan Michalik Engineering Leader Hazardous Locations, Gas & Oil

Gunsimar Paintal Regional Manager - Accreditation & Quality ULC Mark Program Owner

Kenneth Boyce Manager, Principal Engineers