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Health Products
and Food Branch

Direction générale des produits
de santé et des aliments

Bureau of Chemical Safety
Food Directorate, Health Canada
251 Sir Frederick Banting Drwy
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April 28, 2014

Our file: KP12101901

X-ref: KS12091702

Miles Henderson
BFM Global Ltd.
milesh@bfmfitting.com

Dear Mr. Henderson:

RE: Seeflex 040E

This is in response to your e-mail of March 27, 2014 and April 9, 2014, wherein you asked about the status of the subject product for use in food contact applications.

The subject product is intended to be used as a flexible connector, which will be used at the maximum temperature of 50°C in food processing in direct contact with any dry food only such as milk powder, wheat flour, cocoa, sugar, etc. The contact time of the subject connector with food will be few seconds at most.

Based on the information submitted, we see no reason to object to the use of the subject product as proposed, provided that it is technically suitable for the intended end-uses.

It should be noted that the Canadian Food Inspection Agency (CFIA) will be advised of our comments by copy of this letter.

We trust that the foregoing will be of use to you.

Yours truly,

Elena Emelianova, Ph.D.
Scientific Evaluator
Food Packaging Materials and
Incidental Additives Section
Chemical Health Hazard Assessment Division

cc Canadian Food Inspection Agency (CFIA), reflist@inspection.gc.ca

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