October 30th, 2018

Subject: European Community (EC) regulations compliance of materials used in SKF Blue Line Ball Bearing units

With reference to the products referred as SKF Blue Line Ball Bearing units, we certify the following:

- The rubber compound used in the housing is in compliance with EC in the following sections:
  - "Materials and articles intended to come in contact with food" – 1935:2004/EC
  - "Plastic materials and articles intended to come in contact with food" – 10:2011/EC

  This certification is based on the relevant information supplied by the material manufacturers.

- The polymeric material used in the end cover is in compliance with EC in the following sections:
  - "Materials and articles intended to come in contact with food" – 1935:2004/EC
  - "Plastic materials and articles intended to come in contact with food" – 10:2011/EC

  This certification is based on the relevant information supplied by the material manufacturers.

- The rubber compound used in the bearing sealing system is in compliance with EC regulations "Materials and articles intended to come in contact with food" – 1935:2004/EC. This certification is based on the relevant information supplied by the material manufacturers.

Fabio Falaschi
Product Development Manager
SKF Ball Bearing Units

SKF Industrie SpA
Via San Colombano, 3 - 54100 Massa - Italia - Tel. +39 0585 8391 Fax +39 0585 833007 www.skf.it

October 3rd, 2018

Subject: FDA regulations compliance of materials and grease used in SKF Blue Line Ball Bearing units

With reference to the products referred as SKF Blue Line Ball Bearing units, we certify the following:

- The composite material used in the housing is in compliance with FDA criteria listed in CFR Title 21 section 177.1520. This certification is based on the relevant information supplied by the material manufacturers.

- The rubber compound used in the housing is in compliance with FDA in CFR Title 21 for the following sections:
  - 177.1520
  - 177.1350
  - 177.2600
  - 178.2010
  - 178.3297

  This certification is based on the relevant information supplied by the material manufacturers.

- The polymeric material used in the end cover is in compliance with FDA criteria listed in CFR Title 21 section 177.1680. This certification is based on the relevant information supplied by the material manufacturers.

- The rubber compound used in the bearing sealing system is in compliance with FDA criteria listed in CFR Title 21 section 177.2600. This certification is based on the relevant information supplied by the material manufacturers.

- The grease used in the bearings is in compliance with FDA criteria listed in CFR Title 21 section 178.3570 and it is classified as H1 registered lubricant where incidental food contact may occur (food grade lubricant). This certification is based on a relevant certificate issued by NSF (ref. NSF registration No. 153181).

Fabio Falaschi
Product Development Manager
SKF Ball Bearing Units

SKF Industrie SpA
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March 22, 2016

Mr. Vincenzo Sblano
SKF INDUSTRIE S.p.A.
Via dell'Arcivescovado n°1
Torino (TO) 10121
Italy

RE: GFM
Category Code: H1
NSF Registration No. 153181

Dear Mr. Vincenzo Sblano:

NSF has processed the application for Registration of **GFM** to the NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds (2013), which are available upon request by contacting NonFood@nsf.org. The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling review.

This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.

NSF Registration of this product is current when the NSF Registration Number, Category Code, and Registration Mark appear on the NSF-approved product label, and the Registered product name is included in the current NSF White Book Listing of Nonfood Compounds at the NSF website (www.nsfwhitebook.org).

NSF Listing of all Registered Nonfood compounds by NSF International is not an endorsement of those compounds, or of any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF website, at www.nsfwhitebook.org. Changes in formulation or label, without the prior written consent of NSF, will void Registration, and will supersede the on-line listing. Please contact your NSF Project Manager or nonfood@nsf.org if you have any questions or concerns pertaining to this letter.

Sincerely,

Carolyn Gillilland
NSF Nonfood Compounds Registration Program

Company No: C0194805