



Declaration of Compliance

Business Operator CEJN AB
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Information given in this declaration is based on our current state of knowledge and written confirmation from our supplier.

Product name NBR FOAM Food Safe Hose



Rubber Material Inner tube: Nitrile Rubber (NBR). Outside cover: NBR/PVC

Color Blue cover with red stripe and white inner tube.

Migration analysis The Nitrile rubber hose (NBR) passes both EU and FDA migration tests.

EU Compliance

Reg. (EC) No 1935/2004 In accordance with EU Commission Regulation No 1935/2004, Food Contact Material (FCM).
The intended use of the Nitrile rubber (NBR) hose mentioned above is for washdown applications within the Food and Beverage industry.

Reg. (EC) No. 2023/2006 Commission Regulation (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food (GMP) as amended.

Germany	BfR Category 2 Recommendation XXI; Commodities based on natural and synthetic rubber.
France	French Regulation dated 2020/08/05 on rubber materials.
US FDA Compliance	All raw materials in the product are in compliance with FDA (Food and Drug Administration in the USA) 21 CFR part 177.2600 - rubber articles intended for repeated use, section (e) and (f).
Migration analysis report	Samples of the product have been tested for migration according to 21 CFR part 177.2600 - rubber articles intended for repeated use, section (e) and (f). The migration results were found to be below the limits defined in 21 CFR part 177.2600. We will make the relevant background documentation available to the competent authorities, at their request.
Food contact	The intended use of the CEJN NBR hose is for washdown and foam cleaning applications in the food & beverage industry and is considered food approved. The CEJN NBR hose can therefore be used with unintended contact with food, but also for the transfer of liquid foodstuffs.
Usage temperature	Minimum temperature: -20°C (-4°F) Maximum temperature: 100°C (212°F)
Max working pressure	60 bar (6 MPa)
General	Equipment should be cleaned and disinfected, as appropriate to its intended use, before use. It is also important to clean and disinfect equipment as appropriate after use, using the appropriate decontamination chemicals, concentrations, times and temperatures. Appropriate equipment decontamination will minimize the risk of microbial growth and cross contamination and will maximize the efficiency and durability of the equipment. We will make the relevant background documentation available to the competent authorities, at their request.

Materials

Outside cover NBR/PVC

Inner tube NBR

As stated above, the Nitrile rubber (NBR) material is considered food approved.

Date

1st of April 2026

Made by

A handwritten signature in black ink, appearing to read 'Joachim Schröter', with a long horizontal flourish extending to the right.

Joachim Schröter
Segment Manager – Food & Beverage Industry