

25 Aug 2023

Danfoss A/S Nordborgvej 81 DK-6430 Nordborg Denmark

RE: HCV-EU Registration – 3H670-003

NSF has processed the Registration of the following products according to *the Guidelines for the HCV-EU program (HACCP Compliance Verification - EU)*:

PR-SOLO H Global 1N (1)	–40°C to +60°C	
PR-SOLO B 2G SH (1)	-40°C to +60°C	
PR-SOLO B GPS 2G SH (1)	–40°C to +60°C	
PR-SOLO H GPS Global SH(1)	–40°C to +60°C	
PR-SOLO H Global SH (1)	–40°C to +60°C	
PR-SOLO H GPS Global 1N(1)	–40°C to +60°C	
PR-SOLO B 2G SH 1N (1)	–25°C to +60°C	
PR-SOLO B GPS 2G SH 1N (1)	–25°C to +60°C	
PR-SOLO H GPS Global SH 1N (1)	–25°C to +60°C	
PR-SOLO H Global SH 1N (1)	–25°C to +60°C	
PR-SOLO B 2G SH JT (1)	–25°C to +60°C	
PR-SOLO B GPS 2G SH JT (1)	–25°C to +60°C	
PR-SOLO H GPS Global SH JT (1)	–25°C to +60°C	
PR-SOLO H Global SH JT (1)	−25°C to +60°C	

The product will bear (a representation) of the mark below:





The HCV EU program is based on

- Regulation EC 1935/2004 (Framework regulation on materials and articles intended to come into contact with food) and related specific measures
- EN 1672-2 Food processing machinery Basic concepts Part 2: Hygiene requirements

In order to confirm which applicable aspects of the HCV program were verified on the product(s), check the HCV-EU online registration listing on http://info.nsf.org/Certified/hcv eu/index.asp.

HCV-EU Registration of this product is current when the Registration Mark is part of the approved product marking, and when the registered product's name is included in the above mentioned current HCV-EU online registration listing.

HCV-EU Registration is not an endorsement of the registered products, nor does it confirm full compliance to all national, regional or EU requirements that may be applicable for the particular product type.

Changes in the product or marking, without prior written consent of NSF, will void the registration, and will supersede the on-line listing.

Sincerely,

Ann Willems

HCV-EU Program Manager

Company No. 3H670 Plant # C0606470 Reg # 3H367-0003