

Declaration of Conformity

Sole responsible manufacturer and importer: Society of Lifestyle A/S

Industrivej 29, DK - 7430 Ikast

262190400 Item no.

Thermos, Cole, Green, 1.0 L Item name Material Stainless steel AISI 304, PP, Silicone

Size Ø:13,5cm, H:20cm, 1000ml

Declaration of compliance with:

- The Danish Bekendtgørelse on food contact materials BEK No. 681 of 25.05.2020.
- Regulation (EC) No. 1935/2004 of the European council of 27 October 2004 on materials and articles intended to come in contact with food
- · Commission Regulation (EC) No. 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come in contact
- French regulation DGCCRF DM-4B-COM-001-V01 on food contact suitability of metals and alloys. Sheet No. 1: Uncoated stainless steel.
- The French national requirements regarding composition, as defined in Order of 13 January 1976 related to materials made of stainless steel in contact with food products.
- European Regulation (EC) No. 10/2011 on Plastic materials and articles intended to come in contact with food, in their relevant version, including
- Council of Europe resolution ResAP (2004)5 on silicones to be used for food contact applications.
- · Code of Federan Regulation CFR Title 21 on Food and Drugs
- The Code of Federal Regulation Title 21 §170.30 Eligibility for classification as generally recognized as safe (GRAS) with reference to NSF/ANSI 51-2017 Food Equipment Materials.
- Title 21 CFR §177.1520 on Food and Drugs Indirect food additives: Olefin polymers.
- Title 21 CFR §177.1210 Food and Drugs Closure for sealing gaskets for food containers.
- Title 21 CFR §178.3297 Food and Drugs Colorants for polymers.

Compliance of substances used that are subject to any restrictions or specifications:

- General requirements for stainless steel composition.
- Requirements for stainless steel generally recognized as safe
- Overall migration limit on any plastic material or article to come in contact with food.
- Specific migration of heavy metals for any plastic material or article to come in contact with food.
- Specific requirements for olefin polymer materials and articles intended to come into contact with food.
- Overall migration limit for rubber materials for food contact.
- articles intended to come into contact with food.
- Specific migration limit of chloroform soluble extractives of stoppers and gaskets for food contact containers.

Conditions of use

Intended for aquaous foods only Hot filling (max 100'C)

Date of issue: 07-09-2021 Signed by Louise Hedeholm Product Compliance Specialist on behalf of Society of Lifestyle A/S

- This product is compliant with the specific content of Chromium of minimum 13% and overall stainless steel composition under the standard requirements laid down in the French Order of 13 January 1976.
- This product is compliant with the specific requirements of composition, content of chromium >16%, and leachable lead <7mg/L, under the standard requirements of NSF/ANSI 51-2017, and FDA CPG Sec. 545.500.
- This product is compliant with the overall migration limit of 10mg/dm2 under det standard testing conditions laid down in Regulation (EC) No. 10/2011.
- This product is compliant with the specific migration limit of Al<1mg/kg, Sb<0,04mg/kg, As=ND(<0,01mg/kg), Ba<1mg/kg, Cd=ND(0,002mg/kg), Cr=ND(0,01mg/kg IF Cr VI=ND then Cr<3,6mg/kg), Co<0,05mg/kg, Cu<5mg/kg, Eu<0,05mg/kg, Gd<0,05mg/kg, Fe<48mg/kg, La<0,05mg/kg, Pb=ND(0,01mg/kg), Li<0,6mg/kg, Mn<0,6mg/kg, Hg=ND(0,01mg/kg), Ni<0,02mg/kg, Tb<0,05mg/kg, Zn<5mg/kg, under the standard testing conditions laid down in Regulation (EC) No. 10/2011 and amending regulation (EC) No. 2020/1245.
- This product is compliant with the specific limits of density, melting point, extractable fractions and soluble fractions of polypropylene (PP) homopolymers under standard testing conditions laid down in the 21 CFR §177.1520.
- This product is compliant with the overall migration limit of <10mg/dm2 or <60mg/kg food under the standard testing conditions laid down in the ResAP(2004)5.
- General requirements for composition of silicone materials and This article is compliant with the requirements of composition according to approved substances, additives, and colorants laid down in the CoE ResAP (2004)5, 21 CFR §177.1210, 21 CFR §178.3297.
 - This article is compliant with the specific migration limits of chloroform soluble extractives according to the standard testing conditions laid down in 21 CFR §177.1210

WARNINGS

Wash before usel Do not dishwash!



