

15th July 2026



DECLARATION OF COMPLIANCE FOR COSMETIC CONTACT MATERIALS

GENERAL PRODUCT INFORMATION:

CUSTOMER	DLINE AG
TYPE OF PRODUCT:	LAMINATE TUBE
ITEM NUMBER:	1131942 / 17865
DESCRIPTION OF PRODUCT:	FLT_NCR Nutrient Cream 200ml
ITEM NUMBER:	1131943 / 17179
DESCRIPTION OF PRODUCT:	FLT_BL Basic Lotion 200 ml
ITEM NUMBER:	1131944 / 17177_14/05
DESCRIPTION OF PRODUCT:	FLT_ZCR Zink Cream 50 ml
ITEM NUMBER:	1132051 / 17181_15/05
DESCRIPTION OF PRODUCT:	FLT_CC Cooling Cream 200 ml
ITEM NUMBER:	1136293 / 17865
DESCRIPTION OF PRODUCT:	FLT_NCR NutrientCream 200ml
ITEM NUMBER:	1136294 / 19200
DESCRIPTION OF PRODUCT:	FLT_NCR NutrientCream ohneParfum 200ml
ITEM NUMBER:	1137934 / 17177
DESCRIPTION OF PRODUCT:	FLT_ZCR Zink Cream 50 ml
ITEM NUMBER:	1137967 / 17181
DESCRIPTION OF PRODUCT:	FLT_CC Cooling Cream 200 ml
ITEM NUMBER:	1137990 / 17280
DESCRIPTION OF PRODUCT:	FLT_ZCR Zink Cream 20ml
ITEM NUMBER:	1138087 / 21100
DESCRIPTION OF PRODUCT:	FLT_NCR-NutrientCream 20ml

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ITEM NUMBER: 1138120 / 21102
DESCRIPTION OF PRODUCT: FLT_BL-BasicLotion 20ml

ITEM NUMBER: 1138194 / 21103
DESCRIPTION OF PRODUCT: FLT_CC-Cooling Creme 20ml

ITEM NUMBER: 1138208 / 21101
DESCRIPTION OF PRODUCT: FLT_LL-LipoLotion 20ml

ITEM NUMBER: 1138507 / 17166
DESCRIPTION OF PRODUCT: FLT_LL-LipoLotion 200ml

DECLARATION OF COMPLIANCE WITH:

The virgin components (cap) and raw materials we use to produce above tube comply with the requirements of the general following legal regulations:

- **Regulation (EC) No. 1935/2004** of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC
- **Commission Regulation (EU) No. 10/2011** of 14 January 2011 on plastic materials and articles intended to come into contact with food
- **Commission Regulation (EC) No. 2023/2006** of 22 December 2006 on good manufacturing practice on materials and articles intended to come into contact with food.
- **Regulation (EU) 2025/40 of the European Parliament and of the Council on Packaging and Packaging Waste (PPWR)** (the sum of concentration levels of heavy metals present in packaging does not exceed 100 ppm by weight)

EPL Deutschland GmbH & Co. KG has not determined by testing, whether finished article (tube) produced from those components will conform with the migration limits referred to in this *legislation (EU) No. 10/2011*.

However by due reference to statements from our raw material suppliers, we believe that provided final product will meet required standards of food contact material.

The food compliance for tubes can only be confirmed after the migration test.

Ultimately customers must make their own determination that use of our product is safe and technically suitable for their intended applications.

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EPL Deutschland GmbH & Co. KG manufacture tubes in accordance with Regulation (EC) 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

EPL Deutschland GmbH & Co. KG has been assessed and certified as meeting the requirements of BRCGS Packaging Material.

Based on information received from suppliers, the inks and varnishes used to manufacture the products are in compliance with the EuPIA Exclusion Policy and are formulated and manufactured in accordance with the EuPIA "Guideline on Printing Inks applied to the non-food contact surface of food packaging materials and articles".

The printed and decorated surface is not intended to come into contact with the food.

Do not expose to direct sunlight and UV radiation.

Supplied tubes comply with the 100 ppm limit for the sum of heavy metals laid down in Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR).

In accordance with Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), PFAS-related requirements apply to packaging materials as specified under the Regulation. For packaging intended for cosmetic products, applicability should be assessed based on the relevant provisions and intended use of the packaging.

Mentioned tubes are best for processing for 12 months since the date of manufacturing.

For and on behalf of *EPL Deutschland GmbH & Co. KG*

Karolina Walczak

Quality Systems Specialist

The document is valid for two years from the date of issue as long as there are no changes in any of the named regulations or until the specification of the tube is changed. This document was generated electronically and is valid without a signature.