



Liner Italia

International s.p.a.



ISO 9001

A la Société

BELCUP

RUE SAINT-ELOI, 211

4300 WAREMME - BE

Limbiate, 20/04/17

Objet: Conformité alimentaire DISQUES.

Nous déclarons par la présente que les disques diam. 24/26/27 neutres de notre fabrication sont conformes à la réglementation de l'UE 1935/2004/CE de 2023/2006/EC et de l'UE, donc aptes à venir au contact avec les aliments.

Avec nos meilleures salutations.

Liner Italia International S.p.A.
(Nicola De Bellis)

Ondulato - Imballaggi

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Certificat de Conformité

Code article Belcup : MP BG
Libellé article : Bac 2.5L – 5L Cady + couvercles
Validité de la fiche : Jusqu'au 01/09/2019

CERTIFICATE OF CONFORMANCE**“MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD”**

Producer :
[REDACTED]

Date :
01/09/2014

Applicable to :
Articles bellow, produced by [REDACTED] defined as article intended to come into contact with food.

Food type : different types of ice cream
Conditions of use : freezing (up to -40°C) and storing at min. -18°C for several years.

Articles : Tub & Lid 2,5L & 5,0L NAPOLI WHITE (whit IML) made of Polypropylene (PP).

Article Code	Description
90100569	DS 5,0L NAPOLI PP WIT
90100572	DKS 5,0L NAPOLI PP WIT-UNLABELLED
90103710	DS 2,5L NAPOLI PP WIT
90103720	DKS 2,5L NAPOLI PP WIT-UNLABELLED

Declaration

[REDACTED] herewith declares that articles mentioned above (“applicable to :”) are in compliance with :

- Regulation (EC) No 1935/2004 specifying the general guidelines for materials & articles intended to come into contact with food.
- Regulation (EC) No 2023/2006 specifying the Good Manufacturing Practices.
- Commission Regulation 10/2011/EC repealing Commission Directive 2002/72/EC from May 1st, 2011.
- Council of Europe AP (89)1 specifying the requirements regarding the application of masterbatches related to materials and articles intended to come into contact with food.
- The used inks (labels in-mould-labeling) are formulated and manufactures in accordance with the EuPIA Exclusion List and the Good Manufacturing Practices as

Date :01/09/14

Certificate of Conformance – p. 1 of 3

listed in EC 2023/2006. This allows compliance with the framework Regulation 1935/2004/EC on condition there is no direct food contact.

This means that [REDACTED] uses only materials, additives and dyes which are suitable for food contact in conformance with Commission Regulation 10/2011/EC.

Migration is determined in accordance with:

- The European Regulation N° 1935/2004 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.
- The Royal Resolutions KB 11/05/92 art. 1 and the KB 20/09/98.
- Commission Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food.

The overall migration is done with the following simulants and test conditions:

- Simulant: Ethanol 20%, contact conditions: 10days at 20°C.
- Simulant: Acetic acid 3%, contact conditions: 10days at 20°C.

Parameters	Value	Unit	Global Migration Limit
Overall migration (Ethanol 20%)	< 5,0	mg/kg	60 mg/kg
Overall migration (Acetic acid 3%)	<3,0	mg/kg	60 mg/kg

List with of substances with SML (Specific Migration Limit), according Regulation 10/2011:

Name of Monomer/Additive	PM/Ref No	CAS No	SML
Stearic Acid (Lubricant - expressed as zinc)	24550 & 89040	0000057-11-4	25 mg/kg

List of additives that have a double function (e.g. food additive and packaging additive), according Regulation 10/2011:

Name of Monomer/Additive	PM/Ref No or CAS Nr
Carbonic Acid, Salts	42500
Silicon Dioxide	0007631-86-9

The content of heavy metals (cadmium, lead, mercury and chrome VI) is beneath the limit of 100 ppm as specified in the European Directive 94/62/EEG and amendments 2004/12/EC and 2005/20/EC.

The product do not contain Bisphenols and their compounds (e.g. NOGE, BFDGE, BADGE).

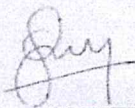
[REDACTED] declares that all articles are analysed and compliance is shown by migration tests, calculation and supplier documents of the raw material. All substances, with SML (Specific Migration Limit) or QM (Maximum Permitted Quantity of residual substance in the material), used for production of this packaging material, are clearly below the value of the mandatory limit listed in annex I & II of Regulation 10/2011/EC.

Supplementary Information

██████████ will not take responsibility for influences that can occur by the material to be packed and used by you in combination with our packaging materials. We want to draw your attention to the fact that at divergent circumstances (production process, storage, foods composition,...) additional migration tests can be required.

Although the product is intended for food contact use it is stipulated in the annex of the Commission Regulation (EC) 2023/2006 that printed surfaces shall not come into direct contact with foodstuff.

As such the responsibility of conformity with the listed directives is with the buyer of the packaging material.



Guy ██████████

Quality Manager
██████████

Certificat de Conformité

Code article Belcup : BEL P
Libellé article : Pailles
Validité de la fiche : Jusqu'au 01/10/2018

Déclare que les produits décrits ci-dessous:

Pailles en plastique

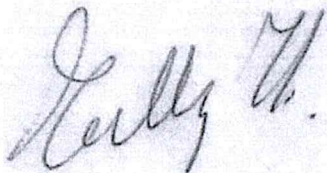
- ***Pailles (Noir / Fluo / Blanc / Rayé)***
- ***Matériau: Polypropylène (PP)***

Conformément au Règlementation Européenne 1935/2004 du Parlement Européen et du Conseil du 27 Octobre 2004 et 10/2011 de la Commission du 14 Janvier 2011 concernant matériaux et objets en matière plastique, destinés à venir en contact alimentaire dans les conditions d'utilisation suivantes:

- **Type de denrée alimentaire destinée à entrer en contact avec le matériau/objet**
 - Tous les aliments
- **Temps de stockage**
 - < 2 années
- **Température de stockage**
 - > 15 ° C ; < 25° C
- **Traitement potentiel du matériau/objet**
 - - 18° C ; + 130° C
- **Rapport surface/volume**
 - En théorie, on suppose que 1 kg de fourrage est emballé avec 6dm² emballage

Ce document est valable pendant 5 ans et remplace tous les documents antérieurs.

Fait à [REDACTED] le 1^{er} Octobre 2013,



Fiche Technique du produit

Code article Belcup : PFAA
Libellé article : Raviers A blancs
Validité de la fiche : Jusqu'au 03/12/2018

Declaration of compliance

With the legislation for materials and articles intended to come into

Contact with foodstuffs

We, [REDACTED], certify that food packaging films are produced only with components that fulfil the requirements on products, intended for use in direct contact with food, as described in the latest revisions of food contact regulations. Polyolefins are supplied to [REDACTED] in compliance with:

EC:

- Framework Regulation (EC) No. 1935/2004 (dated 27-10-2004)
- Plastics Directive 10/2011/EC up to and including the amendment 1282/2011.
- Regulation 2023/2006 on GMP (dated 29-12-2006)

Netherlands:

- Regeling Verpakkingen- en gebruiksartikelen (Warenwet)

Additional information

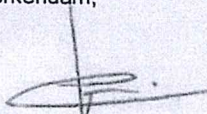
- No products with a functional barrier in a Multi-layer are supplied
- Dual use additives are not used
- All products have to be stored under clean, dry and odourless conditions
- Storage temperature for PS : 5 - 40°C
 for PP : 5 - 40°C
 for PET: 5 - 40°C

References:

Product/material
PS A-Schalen

It should be noted that the product has been tested for the abovementioned forms of usage and conditions. Therefore, it will be the sole responsibility of the downstream users to determine that the usage of the product complies with the information given in this document and is safe, lawful and technically suitable so that no change in flavour, taste or organoleptic properties occurs. In case the product will be used in a different manner than tested, the information in this declaration of compliance will not apply and the downstream users shall be responsible for the compliance with the legislation and regulations.

Werkendam,


Cindy Duizer - Damen

Date: 3-12-2013