

Murnauer Kaffeerösterei GmbH  
Äußere Kreuzäcker 6  
82395 Obersöchering  
Germany

25 June 2024, Zaandam

**Re.: declaration of conformity for materials and objects to come in contact with food.**

It is hereby declared that the materials

**306104.9513                      12 PET / 6,35 ALU / 90 PE**

for the following conditions of use:

- packaging of: "Coffee, whether or not roasted, decaffeinated or soluble, coffee substitutes, granulated or powdered", reference number 08.12
- storage conditions : time over 30 days at room temperature

**satisfy the requirements of**

the following European Community legislation:

- Regulation 1935/2004/EC
- Regulation 2023/2006/EC
- Regulation 10/2011/EU and subsequent amendments

The above mentioned materials are made of the following:

- Matt lacquer
- PET [polyester]
- Ink
- Adhesive
- Aluminum
- Adhesive
- PE [polyethylene] (direct contact)

Materials do not contain recycled plastics.

**GLOBAL MIGRATION (Reg. 10/2011/EU - Annex V, Point 3)**  
Not required for solid and/or dry products.

## SPECIFIC MIGRATION (Reg. 10/2011/EU - Annex V, Point 2)

Materials contain the following substances with Specific Migration Limits (SML):

Ref.number	CAS number	Substance name	SML
74400	-	Phosphorous acid, tris(nonyl-and/or dinonylphenyl) ester	30 mg/kg
89040	557-05-1	Zinc stearate	(T) 5 mg/kg (expressed as Zinc)
10060	75-07-0	Acetaldehyde	(T) 6 mg/kg (expressed as acetaldehyde)
93760	77-90-7	Tri-n-butyl acetyl citrate	(T) 60 mg/kg (expressed as the sum of the substances (plasticisers))
10690	79-10-7	Acrylic acid	(T) 6 mg/kg (expressed as acrylic acid)
16990	107-21-1	Ethyleneglycol	(T) 30.0 mg/kg (expressed as ethyleneglycol)
16630	101-68-8	Diphenylmethane-4,4'-diisocyanate	1 mg NCO/kg in final product & (T) ND (expressed as isocyanate moiety)
14200 - 41840	105-60-2	$\epsilon$ -caprolactam	(T) 15 mg/kg (expressed as caprolactam)
13326 - 15760	111-46-6	Diethylene glycol	(T) 30.0 mg/kg (expressed as ethyleneglycol)
19150	121-91-5	Isophthalic acid	(T) 5 mg/kg (expressed as isophthalic acid)
18820	592-41-6	1-Hexene	3 mg/kg
35760	1309-64-4	Antimony trioxide	(T) 0.04 mg/kg (expressed as antimony)
46640	128-37-0	2,6-Di-tert-butyl-p-cresol	3 mg/kg
68320	2082-79-3	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	6 mg/kg
10780	141-32-2	Acrylic acid, n-butyl ester	(T) 6 mg/kg (expressed as acrylic acid)
18640	822-06-0	Hexamethylene diisocyanate	1 mg NCO/kg in final product & (T) ND (expressed as isocyanate moiety)
24910	100-21-0	Terephthalic acid	(T) 7.5 mg/kg (expressed as terephthalic acid)
88640	8013-07-8	Soybean oil, epoxidised	(T) 60 mg/kg (expressed as the sum of the substances (plasticisers))
91530	-	Sulphosuccinic acid alkyl (C4-C20) or cyclohexyl diesters, salts	5 mg/kg

Verification of these was carried out on the basis of calculations to determine the potential of migration based on the residual content of the substances declared by suppliers of material components assuming a complete migration (Regulation (EU) 10/2011, Annex V, point 2.2.2) or content analysis. The maximum surface / volume ratio for which conformity is assessed is 6 dm<sup>2</sup> / 1kg of food.

## Additives DUAL USE (Reg. 10/2011/EU, art. 11, par. 3)

79040	9005-64-5	Polyethyleneglycol sorbitan monolaurate
-	-	Calcium carbonate, magnesium oxide
76900	25322-68-3	Polyethyleneglycol
46640	128-37-0	2,6-Di-tert.-butyl-p-cresol

91200	126-13-6	Sucrose acetate isobutyrate (SAIB)
92080	14807-96-6	Talc
95859	8002-74-2	Waxes, refined, derived from petroleum based or synthetic hydrocarbon feedstocks, high viscosity
80000	9002-88-4	Polyethylene waxes

Materials contain substances included in Regulations 1333/08/EC and 1334/08/EC (substances also known "dual use" additives).

According to experimental data and/or theoretic calculations, such substances are in keeping with the specifications of art. 11, Regulation 10/2011/EU, paragraph 3, letter a and b, and Ministerial Decree of 21 March 1973.

Materials contain one or more substances to be considered NIAS for which the relative risk assessment provided in confidential way by the suppliers.

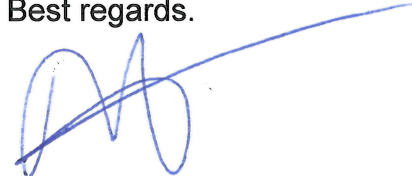
## DISCLAIMER

User of the material intended to come into contact with foodstuffs have the responsibility of notifying the company penning the document of any restrictions deriving from the compositional ingredients (such as additives and flavouring) of the food product to be packaged.

Industrial or business usage of the material specified herein is subject to ascertainment of the material conformity to legislations in force as well as to the technological suitability of the same for its intended purpose.

This certification is valid as of the date specified above and it will be replaced when significant changes in the production of the material will cause changes of some essential requirements referring to the conformity or when legislations specified in point 1) will be modified and updated in such manner as to require a new evaluation of the compliance. However this declaration has a maximum temporal validity of 36 months.

Best regards.



T. Maat  
Legislatory Specialist

