



COMPLIANCE DECLARATION FOR MATERIALS AND PRODUCTS SUITABLE TO GET IN CONTACT WITH FOODSTUFF

We hereby declare that the *item(s)*:

Product code	Product description	Material
014008330	MEDORO FETTA TORTA	
018008030	MEDORO 35X15 CM	
019002140	KADO'DORATO 29X21 M. 4	PP/PET
019002150	KADO'DORATO 32X22 M. 5	
019002160	KADO'DORATO 34,5X25 M. 6	

complies with all pertaining dispositions, specifically to the following European Community legislation:

Regulation (CE) 10/2011 and following upgrades and amendments Regulation (CE) 1935/04 and following upgrades and amendments Regulation (CE) 2023/06 and following upgrades and amendments

and to the following Italian legislation:

D.M. 21/3/73 and following upgrades and amendments *DPR 777/82* and following upgrades and amendments

The product is made by the following components:

Polyethylene terephthalate leaf (A-PET)	
Polyurethane adhesive	
Gold polypropylene film (PP)	layer in contact with food

Conditions of use	
Intended use	Suitable for packing <i>all types of food</i> (Ref. Table II of Annex III of Regulation (EU) 10/2011).
Temperature (in contact with food)	Up to +40°C for 10 days
Use information	Single-use product No traditional oven No microwave
Storage	The product should be stored at temperatures between 8°C and 30°C and relative humidity lower than 70%. The product should not be stored in close proximity of substances that may contaminate it (as for instance malodorous substances













The product/s contains/- substances subject to restrictions in the above mentioned and respects the limits of global migration and specific restrictions listed in Annex I and II of the Regulation 10/2011.

Substance Name	CAS Number	Limit (mg/kg food)
terephthalic acid	100-21-0	7,5 (expressed as terephthalic acid)
isophthalic acid	121-91-5	5 (expressed as isophthalic acid)
ethyleneglycol (EG) + diethyleneglycol (DEGC)	107-21-1 + 11-46-6	6 (expressed as ethyleneglycol)
Antimony trioxide	1309-64-4	0,04 (expressed as antimony)
Antimony ethylene glycol	29736-75-2	0,04 (expressed as antimony)
Isocyanates	-	QM 1 mg/kg
Carbon black	133-86-4	max. limit 2,5% (w/w)
N,N-bis(2-hydroxyethyl)alkyl (C8-C18)amine	PM/REF 39090	1,2 (expressed as tertiary amine)
DNBP *	PM/REF 74880	0,3
DEHP *	PM/REF 74640	1,
polyethyleneglycol (EO = 1-50) ethers of linear and branched primary (C 8-C 22) alcohols	PM/REF 77708	1,8

^{*} possibly present as by-products of the catalyst used for the production of the polymer (declared by the supplier of the raw material).

The product/s respects/- the global migration limits in the following test conditions:

SIMULATING SOLUTIONS	DURATION	TEMPERATURE
Α	10 days	40°C
В	10 days	40°C
D2	10 days	20°C

The limit of global migration, as well as other specific restrictions applied to monomers and/or other additives, are respected in the above-mentioned terms of use. This statement is supported by test of analyses or on the base of calculations made in consideration of the content of the substances subject to migration limits, made in accordance with the legislation cited above. The calculations were made assuming that 1 kg of food coming in contact with 6 dm² of product.

The product/s contains/- substances regulated by Regulations (CE) 1333/08 and 1334/08 (substances are also called "dual use" additives):

Substance Name	CAS Number
Silicon dioxide	14808-60-7
Carbon black	1333-86-4
Phosphoric acid	7664-38-2
Sorbic acid (E200)	110-44-1
Polidimethyilsiloxane (E900)	63148-62-9

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The product/s may contain the following NIAS (Substances not Intentionally Added):

Substance Name	CAS Number
Acetaldehyde	75-07-0

This declaration is drafted in accordance with Article 16 of the European Community Framework Regulation (EC) 1935/2004 and is intended for:

CareFood

The industrial or commercial use of the material indicated in this declaration is subject to the verification of its compliance with current regulations as well as the technological suitability for the purpose for which it is intended.

This declaration refers to the product as supplied by Alcas S.p.A and does not extend to subsequent modifications and / or treatments (chemical, thermal, etc.) made by third parties or by an incorrect use of the product itself.

This declaration is valid for two years from the issue date and will be replaced in the event of substantial changes to the material production capable of changing some essential requirements for compliance or when the legislative references cited in this declaration are modified and updated to require re-audit for compliance purposes.

Florence, 06/12/2021



Stefano/C

