

DECLARATION OF CONFORMITY OF THE MATERIALS
AND OBJECTS INTENDED TO COME IN CONTACT WITH FOOD

Herewith, it is affirmed that the products vacuum PA/PE bags and rolls ref. Code:

ACO1014, ACO1015, ACO1017, ACO1024, ACO1025, ACO1026, ACO1028, ACO1035, ACO1036,
ACO1040, ACO1059, ACO1061, ACO1064, ACO1066, ACO1068, ACO1075, ACO1076, ACO1081,
ACO1113, ACO1116, ACO1117, ACO1118, ACO1119, ACO1126, ACO1127, ACO1129, ACO1130,
ACO1131, ACO1132 and all products vacuum PA/PE bags and rolls contained in the following
model:

Elite, MAGIC VAC MAXIMA, MAGIC VAC Genius, P0609ED, MAGIC VAC JUMBO, P0111ED, P0111ED PLUS, P0111ED
premium, P0803ED, P0703ED, MAGIC VAC Exclusive, P1103ED, P0104ED, P0608ED, P0606ED, P0116ED, P0116ED-1

supplied to: **DIREKTE IMPORT KBK JAKT OG FRITID AS**

are in conformity with all relevant laws, with particular reference to the following European Community
legislations:

- Regulation (EU) 1935/04 and following updates and modifications
- Regulation (EU) 2023/06 and following updates and modifications
- Regulation (EU) 1895/05 and following updates and modifications - Regulation (EU) 10/2011 and following
updates and modifications And to the following Italian legislation:
- Ministerial Decree 21/3/73 and following updates and modifications
- DPR 777/82 and following updates and modifications
- Legislative decree No 29 of 10 February 2017

The plastic material is manufactured with the following materials and substances:

PA

PE (side in contact with food)

The material contains substances which are subject to restrictions in the aforementioned legislations

Hexafluoropropylene CAS 116-15-4

Vinylidene fluoride CAS 75-38-7

1-hexene CAS 592-41-6



3- (3,5-di-tert-butyl-4-hydroxyphenyl) propionate octadecyl CAS 2082-79-3

Phosphite, tris (nonylphenyl) CAS 26523-78-4

Caprolactame CAS 105-60-2

Maleic anhydride CAS 108-31-6

The material

complies with the specific and global migration limits for substances restricted, under the following test conditions (sample surface 2.0 dm² in 100 ml of simulant):

test #	Simulant*		Test Time*	Test Temperature*
1	ethanol 10% (v/v)	A	1 h 10 gg	100 °C 40 °C
2	acetic acid at 3%	B	1 h 10 gg	100 °C 40 °C
3	rectified vegetable oil	D2	1 h 10 gg	100 °C 40 °C
4	rectified vegetable oil	D2	9 h	90 °C
5	rectified vegetable oil	D2	72 h	70 °C

* references in Regulation (EU) 10/2011

The specific migration of primary aromatic amines respects the limits set by Regulation (EU) 10/2011 under the following test conditions:

simulant B - acetic acid at 3% (w / v) in distilled water

contact conditions 100 ° C for 1 h and 40 ° C for 10 days

contact mode by the use of a pocket surface / volume

ratio 2 cm² / cm³

Under the same test conditions, they were found to be within the limits also the migration of the metals:

Barium, Cobalt, Iron, Lithium, Manganese, Copper, Zinc.

With sensory analysis (using transmission of taste and olfactory), the material meets the requirements of article 3 of the Regulation (EC) No 1935/2004.

Substances regulated by the Regulations 1333/08 / EC and 1334/08 / EC (called "Dual-Use" substances) have not been intentionally added in the material.

The user of the material intended for contact with food has the responsibility to inform the company of any restriction due to the composition (presence of additives and flavorings) of the food product which has to be packed.

The company declares the product technological suitability for the purpose it is intended.

Terms of use (Table 3 Annex V Chapter 3 of the (EU) Council Regulation 10/2011:

- Any long term storage at room temperature or below,
- heating up to 90 ° C for a duration of up to 8 hours
- heating up to 70°C for a duration up to 72 hours
- heating up to 100 ° C for a duration up to 1 hour.
- defrosting, in microwave oven. Maximum Time and Power: only to defrost food

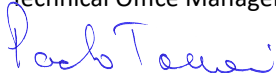
The material is produced in compliance with EC Regulation 1895/2005 and subsequent updates, and it does not contain the following substance: 2,2-Bis (4-Hydroxyphenyl) propane (BPA - CAS No .: 80-05-7).


In addition, the product does not contain phthalates.

In order to support what is above-written, the company affirms to have to the competent Authority disposal:

- test reports carried out on the finished product
- other documents in support provided for the Reg.(CE) N.1935/2004, art.16, comma 1

This declaration has validity from the date written on the basis of the page and it must be substituted in case of important modifications in the production of the material able to change some essential requirements for the conformity or when the mentioned legislative references are modified and updated so as to need a new test to verify the material conformity

Compiled
Technical Office Manager


Approved
Technical Director


San Martino d/Battaglia

01/01/2025

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