

**DECLARATION OF CONFORMITY FOR PLASTIC MATERIALS AND ARTICLES  
INTENDED TO COME INTO CONTACT WITH FAT,WET AND DRY FOODSTUFFS**Product/s supplied : **FOOD CONTAINERS**

1 The undersigned hereby declares that the material supplied to you (Items V01602/P-V01769/P-V01963/P-V01964/P-V01981/P) for packaging foodstuffs, for which are foreseen the migration tests using simulants A-B-D2\*

**Is conform****to the following EC legislation:**

- Regulation 1935/2004/EC, article 3, article 11, paragraph 5, article 15 e article 17
- Regulation 1895/2005/EC
- Regulation 2023/2006/EC
- Regulation 10/2011/EC (in terms provided by art. 22 "Transitional Provisions" and 23 "entry into force and application") and later addenda and amendments

**and to the following Italian legislation:**

- Ministerial Decree 21/03/1973 and later addenda and amendments
- Presidential Decree 777/82 and later addenda and amendments.

2 Aforesaid material is manufactured with the following raw material/substances:

- TRANSPARENT PET consisting of:
  - PET grain vergin in the external layers, which get in contact with food
  - Clear and blue PET pre-and post-consumer scales
  - PET scrap from internal processing waste recovery
  - Antiblocking

*(for laminated material which layer comes into contact with the foodstuff)*

3 We declare that

- The material can be used for food packaging as described in point 1 since there are no global and specific migration tests.
- The material does not contain substances that fall under the above legislative restrictions and complies with the basic rules for migration at the following conditions:
- The material contains substances that fall under the above legislative restrictions. The material complies with the basic rules for migration and the specific restrictions at the following test conditions:

- Migration in aqueous solution of acetic acid 3% (B) for 10 days at 40° C
- Migration in aqueous solution of ethanol 10% (A) for 10 days at 40° C
- Migration in oil (D2) for 10 days at 40° C

(Choose one or more simulants and testing conditions in reference to the Regulation 10/2011/CE, and the Decree of July 22, 1998-nr.338). The substances subject to restrictions are:

DIETHYLENE GLYCOL	CAS n° 111-46-6
ETHYLENE GLYCOL	CAS n° 107-21-1
ANTIMONY OXIDE	CAS n° 1309-64-4
ISOPHTHALIC ACID	CAS n° 121-91-5
TEREPHTHALIC ACID	CAS n° 100-21-0
ACETALDEHYDE	CAS n° 75-07-0

The overall migration limit, together with other specific restrictions that may be applicable to the monomers and/or additives contained in the material, are met on the aforesaid conditions of use. This statement is supported by analytical tests or calculations on the migration of the substances carried out in accordance with Regulation 10/2011/CE, Directive 97/48/CE and Italian Ministerial Decree of 21 March 1973, wherever applicable. The calculations are based on 1 kg. of foodstuff being in contact with 6 dm<sup>2</sup> of product.

4 The material doesn't contain substances regulated by Regulations 1333/08/EU and 1334/08/EU (substances also known as "dual use" additives).

5 This declaration is prepared according to the above mentioned laws and is addressed to:  
**MARTINIQUE HYGIENE EMBALLAGE**

6 The use of the material of the present declaration, is subordinated to the assessment of its conformity according to the rules as well the technological suitability to the purpose for which it is intended.

7 This declaration shall have effect from the date indicated below and shall be substituted in any event that significant changes in the material production process modify any essential requirements in its conformity or when legislative references cited in this statement will be modified or updated to require a new test for compliance. The statement, however, has a validity time of maximum 24 months.

Date 16/10/18

Company Stamp and Signature

**HOT FORM SRL**



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\* The name of the foodstuff must be selected from the product or product group referring to the food categories listed by Regulation 10/2011/EC and later amendments. The food categories and conditions of use-time, temperature, etc.. must be indicated in the technical information sheet provided by the user .