DECLARATION OF CONFORMITY

For Materials and Articles In Contact With Food

The undersigned Maria Kiriakaki, as the responsible person for Product's Quality Assurance & Quality Control of the Company under the name INTERTAN S.A., based in Greece (Nea Lampsakos – Evia), which imports in Greece, Paper Kraft Food Containers with PE as final products intended to come into contact with food, with the following **Product Specifications:**

Product Code	**Product Description**
QKS750FSC	ROUND KRAFT SOUP CONTAINER 26oz 10X50pcs. - FSC MIX P6.7
QKS350FSC	ROUND KRAFT SOUP CONTAINER 12oz 10X50pcs. - FSC MIX P6.7
Composed of:	Paper with Pe coating
Supplier's ERP Code:	5003285

Declares that the above products comply with the requirements and provisions of the following Regulations, regarding (food) contact:

- Regulation 1935/2004/EC of the European Parliament and of the European Council on materials and objects intended to come into contact with food.
- Commission Regulation (EC) 10/11 on plastic materials and articles intended to come into contact with food, including all its amendments.
- Commission Regulation (EC) No 2023/2006 on good practice for the export of materials and objects that are intended to come into contact with food.
- European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste.
- Greek Food and Beverage Code articles 9,21,24 and 26.
- The above products are coming from responsibly managed forest according to FSC – Chain of Custody (Certification Code of INTERTAN S.A. TAH-C0C-004486).

Intertan S.A. ● Nea Lampsakos ● Evia ● Greece ●
Tel.: +30 2221 0 60700 ● E.: info@intertan.gr

Recommended Usage:

TYPES OF FOOD WITH WHICH CONTACT IS PERMITTED:	Suitable for all kinds of food (aqueous, acidic, alcoholic and oil in water emulsions).
TIME AND TEMPERATURE OF INTENDED USE:	**I)** (Test conditions OM3) 70 °C at 2 hours: Temperature of food / beverages should not exceed: -70 °C for longer than 2 hours -80 °C for longer than 1 hours -90 °C for longer than 30 minutes or 100°C for 15minutes. The product is intended for use for any contact conditions that include heating up to 70 °C for up to 2 hours, or up to 100 °C for up to 15 minutes. **II)** (Test conditions OM1) 10 days at 20 °C: Product is intended for use for any food contact at frozen and refrigerated conditions. Recommendation: Maximum food serving temperature 80 °C (for quality purposes – better handling).
TRANSPORTATION & STORAGE CONDITIONS:	To be transported and stored in shipping, 5layers, corrugated cartons and inner PE bags. Storage in room temperature providing protection from direct exposure to sun, heat and safe from moisture in dry and well-ventilated conditions. Long-term safety of the food in contact is the responsibility of the food manufacturer.

Our supplier is a global packaging manufacturer with a strong focus on quality and safety. This information sheet is intended to provide you with an assurance for our commitment to food safety, and our compliance to the relevant legislation.

As per our supplier's statement the intended use of the above products precludes the transport of substances in food, in such quantities that could endanger human health and cause unacceptable changes in the composition of food or alter their organoleptic characteristics.

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The recipient of the above products is obliged to examine the conformity of his products in case he intervenes in any way in the products of the Manufacturer.

This declaration is valid only for the above noted products supplied by INTERTAN S.A.

According to this regulation, the product is suitable for the usage noted above. The product is not recommended for uses other than those specified above, and it is the responsibility of the user of the product to determine if the product is suitable for uses within this scope of the directives.

This declaration is valid unless any change in the relevant legislation arises or in the raw materials used in the production process of the products of the Manufacturing Company.

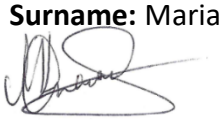
This Declaration of Conformity is issued pursuant to Article 16 of Regulation 1935/2004.

INTERTAN S.A. does not manufacture this article. The declaration was issued based on test results and on the declarations of producers and producers of raw materials used in production. Raw material specifications are important documentation as part of the above compliance. As they contain commercially sensitive information is our policy not to provide these to customers or consumers. In line with the regulatory requirements of EC these documents may be available to competent authorities as required under statutory law.

For further information, please contact your local sales representative.

Disclaimer: Intertan S.A. does not manufacture this article and in order to complete our Declaration of Compliance we rely on information provided to us by our supplier and in accordance with our current knowledge and understanding we are not aware of any contradictory information or circumstances. Intertan S.A. shall not be liable for any issues that are based on information provided to us by our supplier and on which we have relied on when issuing this Declaration of Compliance. The Declaration of Compliance is only valid as of its date and we assume no liability for subsequent changes in information, contents, processes, regulatory compliance requirements or otherwise.

For INTERTAN S.A.
Place: Nea Lampsakos - Evia
Date: 17th February 2025
Full Name and Surname: Maria Kiriakaki
Signature:



Chemical Engineer
/Quality Assurance & Quality Control Director/

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