



DECLARACION DE CONFORMIDAD CONFORMITY DECLARATION

LACOR MENAJE PROFESIONAL, S.L.

Bº San Juan s/n
20570 Bergara
SPAIN

Grupo Marcos Larrañaga y Cia

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Expedido en Bergara a 25/11/2010

Issued in Bergara on 11/25/2010

El que suscribe

LACOR MENAJE PROFESIONAL, S.L.
Con N.I.F. B20892394

Declara bajo su responsabilidad que el producto comercializado con la referencia y descripción siguientes (ver parte inferior) cumple las normativas indicadas.

Esta declaración se expide para dar cumplimiento a la Directiva Europea sobre materiales y objetos destinados a entrar en contacto con los alimentos 1935/2004 CEE

The undersigned,

LACOR MENAJE PROFESIONAL, S.L.
With Tax Id. no. B20892394

Hereby declares under his/her responsibility that the product marketed with the following reference and description (see below) complies with the indicated regulations.

This declaration is issued to comply with the European Directive 1935/2004 EEC on materials and objects meant to come into contact with food products.

Ref.	Descripción / Description
98811	SERVIDOR SPAGUETIS NYLON
	SPAGUETTI SERVER NYLON

Directive: 2002/72/EC
Directive: 92/39/EEC
Directive: 95/3/EEC
Directive: 99/91/EC
Directive: 2002/17/EC
Directive: 2004/19/EC
Directive: 82/711/EEC

Directive: 90/128/EEC
Directive: 93/9/EEC
Directive: 96/11/EC
Directive: 2001/62/EC
Directive: 2004/1/EC
Directive: 2005/79/EC
Directive: 85/572/EEC

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Expedido en Bergara a 14/07/2010

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El que suscribe

LACOR MENAJE PROFESIONAL, S.L.

Con N.I.F. B20892394

Declara bajo su responsabilidad que el producto comercializado con la referencia y descripción siguientes (ver parte inferior) cumple las normativas indicadas.

Esta declaración se expide para dar cumplimiento a la Directiva Europea sobre materiales y objetos destinados a entrar en contacto con los alimentos 1935/2004 CEE

The undersigned,

LACOR MENAJE PROFESIONAL, S.L.

With Tax Id. no. B20892394

Hereby declares under his/her responsibility that the product marketed with the following reference and description (see below) complies with the indicated regulations.

This declaration is issued to comply with the European Directive 1935/2004 EEC on materials and objects meant to come into contact with food products.

TODOS LOS ARTICULOS LACOR

ALL LACOR ITEMS

Du Pont de Nemours International S.A.
2, chemin du Pavillon
CH-1218 Le Grand-Saconnex / Geneva
Switzerland
Tel. +41 22 717 5111 / Fax. 6112

Regulatory Compliance Statement for Food Contact Materials

DU PONT DE NEMOURS INTERNATIONAL S .A.

Hereby declares that the composition of

ZYTEL® 101L NC010 Nylon resin

In which the basic polymer chemically consists of a
Polymer of hexamethylenediamine and adipic acid,

has the following status relative to food contact regulations in Europe :
European Union

Compliant under the condition that the finished article meets the following
migration limits:

OML : -10 mg/dm² or 60 mg/kg (Article 2).

SML : - hexamethylenediamine = 2.4 mg/kg

Note : The following additives are also food additives or flavourings
Not to our knowledge (see 'references' in the attachment).

As a consequence, compliance is granted in the following countries which do not have additional positive lists of substances:

Denmark, Finland, Greece, Ireland, Luxembourg, Norway, Portugal, Sweden, Switzerland, United Kingdom.

Status in countries with additional positive lists of substances or approval letters:

Austria

Compliant. A specific confirming approval letter has not been requested.

Belgium

Compliant.

France

Compliant.

Germany

Compliant with the applicable "BfG (ex BgVV, ex BGA) Empfehlung" (= Recommendation) X.

Italy

Compliant.

The Netherlands

Compliant.

Spain

Compliant.

General requirements applicable in all countries:

Manufacturers using the above product for the fabrication of finished materials and articles intended to come into contact with food must ascertain, through the appropriate tests, that these articles comply with the above mentioned restrictions/limitations (OML, SML etc.); furthermore these articles must comply in all countries with the general regulatory requirement that they do not bring about an unacceptable change in the composition of the food-stuffs or a deterioration in the organoleptic characteristics thereof.

The present review only refers to applicable food-contact regulations. Medical and pharmaceutical applications are not considered by these regulations. DuPont has established specific rules for medical and pharmaceutical end-uses. Please consult your DuPont representative for such applications.

for **DU PONT DE NEMOURS INTERNATIONAL S.A.**



Dr. Christian L. Guéris
Human Exposure Manager, Europe

This statement applies to products as supplied by DuPont and without any further modification. Since conditions of use are outside DuPont's control, DuPont makes no warranties, express or implied, and assumes no liability in connection with any use of this information.

Regulatory Compliance Statement for Food Contact Materials

Attachment

Abbreviations and references:

Abbreviations

OML = Overall Migration Limit expressed as mg/dm² of surface area of material or article, or expressed as mg/kg food or food simulant.

SML = Specific Migration Limit expressed as mg/kg food or food simulant.

QM = maximum "residual" quantity in the finished article expressed as mg/kg of polymer.

QMA = maximum "residual" quantity on the surface of the finished article in contact with food expressed as mg/6 dm² of the article.

References

Europe

European Directive **2002/72/EC** (consolidated European Directive 90/128/EEC, Annex II, Section(s) A and B, and Annex III (incomplete list of additives) and amendments European Directives 92/39/EEC, 93/9/EEC, 95/3/EEC, 96/11/EC, 99/91/EC, 2001/62/EC, 2002/17/EC) as amended by 2004/1/EC, 2004/19/EC and 2005/79/EC, defining the compositional requirements for plastics materials according to the general framework **Regulation 1935/2004**.

The information provided concerning additives which are also food additives and flavouring ('Dual Use Additives') is based on our current knowledge. Since no official list of 'Dual Use Additives' exists, we refer to the 'EuPC STUDY ON DUAL USE ADDITIVES', (Additive list, version 2, updated on 2 February 2005), which is an incomplete list. The lack of information on this category of additives from certain of our suppliers, which are in front of the same difficulties, do not allow us to guarantee the completeness of the information.

Applicable to any of the EU Member States (i.e. Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Ireland, Luxembourg, The Netherlands, Portugal, Spain, Sweden and United Kingdom) or in countries which have adopted equivalent legislation (Norway and Switzerland).

Further additives and auxiliary materials will be covered by future European Directives. In the meantime they are governed by national regulations in countries having positive lists (Belgium, France, Germany, Italy, The Netherlands, Spain)

We consider that amendments to European Directive 2002/72/EC are immediately applicable in all countries which have adopted the EU regulation, except where explicitly not fully implemented.

Pigments used in polymer grades compliant with European food contact regulations, meet the purity requirements as specified in the Council of Europe Resolution AP(89)1 on the use of colorants in plastic materials coming into contact with food.

The migration tests for materials and articles intended to come into contact with food-stuffs should be carried out in accordance with European Directive **2002/72/EC**, article 2,3 and 4, which refers to the European Directives **82/711/EEC** and **85/572/EEC**.

All resins comply with the European regulation **1895/2005** 'on the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food' (**BADGE, BFDGE, NOGE**).

Austria

"Kunststoffverordnung" (Plastics Decree) of 23 September 1994 (monomers) and "Farbenverordnung", RGBI Nr. 142/1906, Art. 10 (for coloured grades). Approval letters - as far as additives are concerned - for food-contact applications are issued by the "Bundesanstalt für Lebensmitteluntersuchung und -forschung" (Federal Institute for Food Testing and Research).

Belgium

"Koninklijk besluit/Arrêté Royal" (Royal Decree) of 11 May 1992, Annex I, Chapter VIII and VIII (for coloured grades), as amended.

Denmark

"Sundhedsministeriets bekendtgørelse" (Order of the Ministry of Health) No. 758 of 20 November 1991, as amended.

Finland

Asetus (Decree) 539/91 and Ministerial Decision 260/92. It is recommended that the importer or manufacturer of the finished article solicites an expert opinion from the VTT laboratory in Otaniemi.

France

Arrêté (Decree) of 14 September 1992, Annexe, as amended and Regulations compiled in Brochure No 1227 of "Journaux Officiels".

Germany

"Bedarfsgegenständeverordnung" (= Utensils Decree) of 23 December 1997, as amended and "BfR (ex. BgVV, ex BGA) Empfehlungen" (Recommendations) as published in 'Kunststoffe im Lebensmittelverkehr, 50. Lieferung, Stand November 2000'.

Greece

New Code for Food-stuffs and Beverages 1984, Chapter II, Article 26, Annex 3, as amended.

Italy

"Decreto Ministeriale" (Ministerial Decree) of 21 March 1973 as amended.

Ireland

Statutory Instruments (SI) No. 307 of 1991, § 9.

Luxembourg

"Réglement Grand-Ducal" of 11 June 1991, Annex II.

The Netherlands

"VGB (Warenwet)" (Packaging and Utensils Decree) (Stb. 1979, 558), Part Aa, Chapter I, § 2 and § 4.1 (for coloured grades), as amended.

Norway

"Forskrift om materialer og gjegenstander i kontakt med næringsmidler" (Regulation on materials and articles in contact with food-stuffs) issued by the Department of Social Affairs and Health on 21 December 1993.

Portugal

"Portaria" (Decree) No 898/91 of 2 September 1991, as amended.

Spain

"Real Decreto" (Royal Decree) 211/1992, Anexo II, as amended and "Resolucion" of 4 November 1982, Anexo 1 and 3 (for coloured grades), as amended.

Sweden

"Livsmedelsverkets kungoerelse" (Food Order) (SLV FS 1993:18), last amended by (SLV FS 2000:42).

Switzerland

"Kunststoffverordnung, KsV / Ordonnance sur les Materiaux Plastiques, OPla" (Decree on plastic materials) of 26 June 1995, as amended (30 January 1998). If a compliance document for the finished material/article is desired, even though not legally required, samples of these articles may be submitted to an approved laboratory for migration testing.

United Kingdom

The Plastic Materials and Articles in contact with Food Regulations 1998 (SI 1998 No. 1376) and its subsequent amendments.

USA

FDA Regulations under code 21 CFR.

DECLARATION OF COMPLIANCE
With the Regulations concerning
Articles in Contact with Foodstuffs
According to Directive 2007/19/EC

Date: 25-11-2010

Product/Cod.:

Material: ACERO INOXIDABLE/ STAINLESS STEEL

Manufacturer: ACERINOX S.A.

Address: ACERINOX S.A.

Polígono Industrial Palmones
11379 Los Barrios (Cádiz)

The Manufacturer declares that the mentioned products are in conformity with European legislation relating to plastic materials and articles intended to come into contact with foodstuffs:

Regulation (EC) 1935/2004 and (EC) 975/2009;

Directives 2002/72/EC, 2004/01, 2004/19/EC, 2005/79; 2007/19/EC, 2008/39/EC.

Directive 2002/95/EC (RoHS)

Regulation (EC) 1907/2006 (REACH)

The manufacturer states that the conditions under which the food contact suitability are guaranteed:

For use	Temperature, °C	Yes	No	Time
in a freezer	less than minus 18°C	X		No limitations
in a refrigerator	less than 5°C	X		No limitations
at room temperature	5-40°C	X		No limitations

Overall and Specific migration

This declaration of compliance has been drawn up on the basis of

declaration of suppliers of raw materials	X
analysis of overall migration	X
analysis of the - Substances are subject to limitation	X

We declare that in production no other raw materials or additives are used other than those permitted according to EU directives 2002/72/EC, 2004/01, 2004/19/EC, 2005/79; 2007/19/EC, 2008/39/EC. Product does not contain additives from animal.

Overall and Specific migration of products are below limits in Directives 2002/72/EC, 2004/19/EC, 2005/79/EC according to Test Reports. In accordance to EC-Directive 82/711/EEC (Basic rules tests of migration), 85/572/EEC (Simulant for the migration tests), amendments 93/8/EEC and 97/48/EEC, the specific and overall migrations are in compliance with EC directive 2002/72 and do not exceed the indicated limits.

Substances harmful to the environment (EN 13428, 13429, 13431, 13432)

Organotin compounds . We hereby declare, that the product is free of **Organotin compounds** such as **Monobutyltin (MBT)**, **Dibutyltin (DBT)** and **Tributyltin (TBT)**. Further, none of the constituent raw materials is specified by its supplier to contain any of the above mentioned substances as an impurity.

- **Phthalates**. We hereby declare, that the above mentioned product is free of **Phthalates**, in particular also free of Dibutyl phthalate (DBP), Diethyl phthalate (DEP), Diisobutyl phthalate (DINP), Diethylhexylphthalate (DEHP), Di-isodecyl phthalate (DIDP), Di-n-octyl phthalate (DNOP) and Benzylbutylphthalate (BBP). Further, none of the constituent raw materials is specified by its supplier to contain phthalates as an impurity.
- **Epoxy**. We hereby declare, that the above mentioned product is free **BADGE** (Bisphenol-A DiGlycidyl Ether), **BFDGE** (Bisphenol-F DiGlycidyl Ether), **NOGE** (novolac glycidyl ethers) and some of their derivates.
- **Halogen phenyls**. We hereby declare, that the above mentioned product is free of polybrominated biphenyls (PBB), polybrominated diphenyl ether (PBDE) and polychlorinated biphenyls (PCB). Further, none of the constituent raw materials is specified by its supplier to contain PBB, PBDE or PCB as an impurity.
- **Solvents**. We hereby declare, that the above mentioned product is free of **Dimethylformamide, Ethanol**.
- **Formaldehyde** . We hereby declare, that the product is free of **Formaldehyde**.
- **Palm oil**. We hereby declare, that the product is free of **palm oil** and its derivatives.

The production and distribution processes of this grade have been submitted to a systematic review in regards to Good Manufacturing Practices as defined by the framework Regulation (EC) 1935/2004 and the "GMP" Regulation (EC) 2023/2006 as amended.

Our Factory uses a) quality assurance system; b) quality control system.

Traceability of used components is according to Commission Regulation (EC) 178/2002

Purity criteria of substances are in accordance with Directives 95/31/EC, 95/45/EC, 96/77/EC.

ACERINOX, S.A.
JUAN VAQUERO VILAS
Jefe Dpto. Seguridad y Medio Ambiente

