

**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), Diisononyl 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