

Carlisle FoodService Products 4711 E. Hefner Rd Oklahoma City, Ok 73131 PO Box 53006 73152-3006 (405) 475-5600 Fax (405) 475-5607 www.carlislefsp.com

Declaration of Conformity

We

Carlisle Foodservice Products

of

4711 E. Hefner Rd, Oklahoma City, OK 73131

Hereby declare that:

Equipment:

Stainless steel products

Products:

Stainless steel food pans (GN)

Meets the requirements for food contact and can produce the Declaration of conformity.

Regulation	Description
LFGB section 30,31	German Food, Articles of Daily Use and Feed Code
Regulation EC 1935/2004	Material intended to come into contact with food
EU Directive 2015/863	RoHS 3, Restriction of Hazardous Substances Directive
Regulation (EC) No 1272/2008	Classification, labelling and packaging of substances and mixtures

Intended use and limitations:

- a. Type of foods/drinks intended to come in contact with the material are all types
- b. Type of foods/drinks NOT intended to come in contact with the material are **none**
- c. Not intended for **oven use**
- d. Duration and temperature of treatment and storage while in contact with the food: **24 hours, 100**degrees Celsius
- e. Dishwasher safe

Test results

German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 and 31 with amendments and BfR recommendation-Sensorial examination odour and taste test

Test Method:

With reference to DIN 10955:2004

Test media: Distilled water

No. of panelist: 6

Test Item(s)	<u>Limit</u>	<u>001</u>
Test time (hr(s))	-	4
Temperature(°C)	-	100
Sensorial examination odour (Point scale)	2.5	0
Sensorial examination taste (Point scale)	2.5	0
Conclusion		PASS

Notes:

Intensity scale (rounded at 0.5):

0 - no perceptible difference

1 - just perceptible difference

2 - slight difference

3 - marked difference

4 - strong difference

Test Method: With reference to EN13130-1:2004, analysis was performed by ICP-OES and ICP-MS.

Simulant Used:

5% Citric acid (W/V) aqueous solution

Test Condition:

100° C at 6.0 hrs

Volume:

2.70 Liters

Result:

PASS

Test Report	No. SHAHG1904062601			Date: 14 Mar 2019	Page 4 of 6
Test Item(s) Tin (Sn)	Limit 100	<u>Unit</u> mg/kg	MDL 5	3rd Migration ND	
Vanadium(V)	0.01	mg/kg	0.005	ND	
Zinc(Zn)	5	mg/kg	1	ND	
Arsenic(As)	0.002	mg/kg	0.001	ND	
Barium(Ba)	1.2	mg/kg	0.25	ND	
Beryllium(Be)	0.01	mg/kg	0.005	ND	
Cadmium(Cd)	0.005	mg/kg	0.002	ND	
Lead(Pb)	0.010	mg/kg	0.005	ND	
Lithium(Li)	0.048	mg/kg	0.02	ND	
Mercury(Hg)	0.003	mg/kg	0.002	ND	
Thallium(Tl)	0.0001	mg/kg	0.0001	ND	
Magnesium(Mg)	-	mg/kg	5	ND	
Titanium(Ti)	-	mg/kg	0.05	ND	

Notes:

- (1) Test condition & simulant were specified by client.
- (2) Requirement for repeat use article: According to Council of Europe Resolution CM/Res(2013)9, the result from 3rd migration shall comply with the Specific Release Limit (SRL) and the sum of 1st and 2nd migration shall not exceed seven times of SRL for repeated use articles.

Is in conformity with applicable requirements of the listed documents:

RoHS 3, EU Directive 2015/863/EC; Restriction of Hazardous Substances Directive :

The materials in this product do not contain the following chemicals:

- Cadmium (Cd): 0.01%
- Mercury: 0.1%
- Lead (Pb): 0.1%
- Hexavalent chromium (Cr6+): 0.1%
- Polybrominated biphenyls (PBB): 0.1 %;
- Polybrominated diphenyl ethers (PBDE): 0.1 %
- Bis(2-Ethylhexyl) phthalate (DEHP): 0.1%
- Benzyl butyl phthalate (BBP): 0.1%
- Dibutyl phthalate (DBP): 0.1%
- Diisobutyl phthalate (DIBP): 0.1%.
- California Proposition 65: The materials in this product are not on the OEHHA Chemical Database or are within the safe harbor NSRL and MADL limits of the Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65).
- European REACH: This product does not contain any of the Annex XIV candidate chemicals proposed to be Substances of Very High Concern (List as of June 27, 2018) above the 0.1% threshold as stated in REACH (Article 57, Regulation No. 1907/2006) determined either through (i) non-use of the substance, (ii) mass balance calculation, or (iii) specific testing.
- **EU regulation 10/2011, Plastic intended for food contact:** The material complies with the requirements of Annex I, Union list of authorized monomers, other starting substances, of regulation 10/2011.
- **US Clean Air Act Amendment of 1990:** Class I and Class II Ozone Depleting Chemicals listed in the US Clean Air Act Amendments of 1990 are not used in the manufacture of or formulation of this product.
- **Melamine [chemical name: 1,3,5-triazine-2,4,6-triamine] (CAS# 108-78-1):** We do not use melamine in the manufacture of or formulation of this product. However, we do not test this product for melamine.
- PVC [chemical name: Polyvinyl Chloride] (CAS# 9002-86-2): We do not use PVC in the manufacture of or formulation of this product. However, we do not test this product for PVC.
- Regulation EU 284/2011, Import of Polyamide and Melamine plastic kitchenware from Hong Kong or China. This product does not contain either polyamides or melamine.

Bisphenol A [chemical name: 2,2-bis(4-hydroxyphenyl)propane] (CAS# 80-05-7): Bisphenol A is not used in the manufacture of this product. However, this product has not been tested for this chemical substance.

EU regulation 2023/ 2006 GMP: This product is produced using quality assurance practices which ensure that materials and articles are consistently produced and controlled to ensure conformity with quality standards appropriate for food contact applications.

Conflict Minerals (Dodd-Frank Wall Street Reform and Consumer Protection Act - September, 2010): Conflict minerals, which include columbite-tantalite (also known as coltan) [source for tantalum], cassiterite [source for tin], gold, wolframite [source for tungsten] or their derivatives are not intentionally used in the manufacture of or formulation of this product. However, we do not test this product for these substances.

Polycyclic Aromatic Hydrocarbons (PAHs)

We do not intentionally use the following polycyclic aromatic hydrocarbons (PAHs) in the manufacture of or formulation of this product:

1,2-dihydro-acenaphthene (CAS# 83-32-9)

acenaphthylene (CAS# 208-96-8)

9H-fluorene (CAS# 86-73-7) anthracene (CAS# 120-12-7)

benz(a)anthracene (CAS# 56-55-3)

benzo(a)pyrene (CAS# 50-32-8)

benzo(b)fluoranthene (CAS# 205-99-2)

benzo(e)pyrene (CAS# 192-97-2)

benzo(ghi)perylene (CAS# 191-24-2)

benzo(j)fluoranthene (CAS# 205-82-3)

benzo(k)fluoranthene (CAS# 207-08-9)

chrysene (CAS# 218-01-9)

dibenz(a,h)anthracene (CAS# 53-70-3)

fluoranthene (CAS# 206-44-0)

fluorene (CAS# 86-73-7)

indeno(1,2,3-cd)pyrene (CAS# 193-39-5)

naphthalene (CAS# 91-20-3)

phenanthrene (CAS# 85-01-8)

Pentabromodiphenyl ether and Octabromodiphenyl ether - European Directive 2003/11/EC.

Directive 2003/11/EC of the European Parliament and Directive 76/769/EEC places restrictions on the marketing and use of pentabromodiphenyl ether, and octabromodiphenyl ether. Neither pentabromodiphenyl ether nor octabromodiphenyl ether are used in the formulation of this product and will not be found in concentrations higher than 0.1 % by mass in this product.

Latex: This product does not contain latex.

Phthalates and esters:

We do not intentionally use or add the following phthalates;

- Diethyl
- Di(2-ethylhexyl)
- Dibutyl

- Butyl Benzyl
- Diallyl
- Butyl cyclohexyl
- Di-n-hexyl
- Di (n-octyl)
- Diisobutyl
- Di (2-Propyl Heptyl)
- Diisononyl (DINP)

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit(s) complies with all applicable Essential Requirements of the Directives.

Signed:

Name:

Bernie Ziebart

Position:

Project Engineer, Compliance

Dated:

August 13, 2019