

**Declaration of conformity according Regulation (EC)1935/2004
for ceramic and glass materials in contact with food**

Konformitätserklärung gemäß Verordnung (EG)1935/2004 für Materialien aus Keramik und Glass
mit Lebensmittelkontakt

article+order number Auftragsnummer	473000350 892613
article description Artikelbeschreibung	GRAVY BOAT
Made in Ursprungsland	China
date of declaration Datum der Erklärung	juli 09, 2014
EAN code	8711295935305

**This is to confirm that the above named article complies with the legal
provisions of the following EC regulations in their current version.**

Hiermit wird bestätigt, das der oben genannte Artikel den folgenden EU Vorschriften in der
aktuellen Version entspricht.

X	Regulation on materials and articles intended to come into contact with food. Verordnung über Materialien und Gegenstände, die dazu bestimmt sind, mit Lebensmitteln in Berührung zu kommen.	1935/2004/EC*
X	Directive regarding the declaration of compliance to the regulations for ceramic articles. Richtlinie zur Erklärung über die Einhaltung der Vorschriften von Keramikgegenstä nden.	2005/31/EC*
X	German consumer goods ordinance Deutsche Bedarfsgegenständeverordnung	BedGgstV*

*) current legal text including amendments / aktuelle Fassung inklusive Erweiterungen

Signed for and on behalf of Koopman International BV

juli 09, 2014



Koopman International B.V.
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Ir. Ing. E. Ramadan
Chemist & Technologist.

Koopman International BV has a verified Bureau Veritas procedure of
Laboratory Testing and a Bureau Veritas verification of REACH compliance.
The test itself and the associated report is reviewed by Koopman International BV.

Report number 473000350-892613-3**Date: juli 09, 2014**

Applicant:	Koopman International
Country:	The Netherlands
Sample Description:	GRAVY BOAT
Item number:	473000350
Order number:	892613
Date of sample received:	juli 02, 2014
Testing Completed:	juli 09, 2014
Sample Type:	Shipment
EAN code:	8711295935305

Conclusion:	Passed
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The test results only apply to the tested specimens

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Result

Units

--Limit--

Part description: Juskom / Gravy boat**Metal migration**

according to: 1935/2004/EC & LFGB sections 30-31

testing conditions: ISO 7086-1:2000 & ISO 4532-1:1998 & ISO 4531-2:1998, 4% Acetic acid, 20C, 24h.

Cd	0.001	mg/kg-simulant		0,5
Co	0.00	mg/kg-simulant		0,1
Pb	0.001	mg/kg-simulant		2,0

Part description: Juskom / Gravy boat**Metal migration**

according to: 1935/2004/EC & LFGB sections 30-31

testing conditions: ISO 7086-1:2000 & ISO 4532-1:1998 & ISO 4531-2:1998, 4% Acetic acid, 20C, 24h.

Cd	0.001	mg/kg-simulant		0,5
Co	0.00	mg/kg-simulant		0,1
Pb	0.002	mg/kg-simulant		2,0

Part description: black wrap paper**Heavy metals content**

according to: Directive 94/62/EC on packaging and packaging waste.

testing conditions: NPR-CR 13695-1 & 111/54/CDV & IEC 62321

Cadmium	10	ppm		0.0
Lead	0	ppm		0.0
Chromium	20	ppm		0.0
Mercury	0	ppm		0.0
Packaging (Pb, Cd, Hg, Cr content)	30	ppm		100

Part description: plastic box**heavy metals in wood and paper**

according to: Directive 94/62/EC on packaging and packaging waste.

testing conditions: NPR-CR 13695-1 & 111/54/CDV & IEC 62321

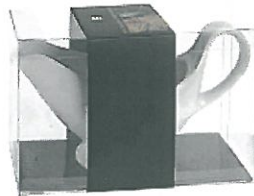
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	Result	Units	---Limit---
packaging	30	ppm	100

GRAVY BOAT



*** END OF REPORT ***

Koopman International BV has a verified Bureau Veritas procedure of Laboratory Testing and a Bureau Veritas verification of REACH compliance. The test itself and the associated report is reviewed by Koopman International BV.

