Assheuer + Pott GmbH & Co. KG Postfach 1555 D-59835 Sundern Germany

H.W.Larsen & Sonner A/S
Slagterboderne 15-21
Ködbyen
DK - 1716 Kobenhavn/Dänemark

Ihr Zeichen	Ihre Nachricht vom	Unser Zeichen	Datum
		RP/Hw.	29.11.10

Hygienic and Health Certification
Hygiene- und Gesundheitsunbedenklichkeitszertifikat

Regarding EC-Regulation for Hygienic
for Food Related Products (93/43/EEC EU directiv 1935/2004) *of 14th June, 1993*

We hereby declare, that the products listed meet the general requirements of safety and health of the EC-Regulation for Food Related Products (93/43/EEC) as well as the requirements of the EC-Regulation concerning the migration of ions (84/500/EEC) in accordance to the norm ISO 7086-2. The products support the HACCP concept.

This declaration does not apply if the products are used for other than the original purpose or if the products are modified by the client.

Wir erklären hiermit, dass die nachfolgend beschriebenen Produkte den grundlegenden Anforderungen an Sicherheit und Gesundheit der Lebensmittelhygiene-Richtlinie (93/43/EEC) entsprechen sowie den Anforderungen der in der Richtlinie (84/500/EWG) formulierten Grenzwerten der Ionenwanderungen gemäß DIN 51032 bzw. ISO 7086-2 genügen.

Diese Erklärung verliert ihre Gültigkeit bei nicht bestimmungsgemäßer Verwendung und bei Änderung der Produkte, die nicht mit dem Hersteller abgesprochen werden.

Die Produkte entsprechen den Anforderungen an die in Kapitel 4 genannten Einrichtung- und Ausrüstungsgegenständen und den bereits geltenden Vorschriften des § 31 des deutschen Lebensmittel- und Bedarfsgegenständegesetzes.

APS - Assheuer & Pott GmbH & Co. KG
i.A. Dimitrios Ntinos

Assheuer + Pott GmbH & Co. KG
Postfach 15 55 · 59835 Sundern
Talweg 11 · 59846 Sundern

eurofins | Wiertz-Eggert-Jörissen

Eurofins Analytik GmbH
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Neuländer Kamp 1
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Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg

Assheuer + Pott GmbH & Co. KG
Frau Ulrike Aufmkolk
Postfach 11 07
59831 Sundern

Sachbearbeiter Herr K. Raatz
Kundenbetreuer Herr K. Raatz - 711

Prüfberichtsdatum 09.11.2006

Prüfbericht: AR-06-JJ-100798-01

Proben - Nr. 703-2006-00109424

Betrifft	Speisenwärmer eckig
Probennummer Kunde	065034
Anzahl Probenbehälter	1
Eingangstemperatur	Raumtemperatur
Anforderer	Assheuer + Pott GmbH & Co. KG
Auftraggeber	Assheuer + Pott GmbH & Co. KG
Einsender/Überbringer	FedEx
Eingang am	26.10.2006
Verpackung	Karton
Beginn/Ende der Untersuchungen	26.10.2006 / 01.11.2006

PRÜFERGEBNIS

Sensorische Untersuchung

Deckel

J6517 **Sensorische Prüfung - Bedarfsgegenstände**
Methode: Empfehlungen des AK BG Zentralverband Elektrot., Simulanzlösungen
Aussehen, Farbe
klares, Wasser
Geruch
unauffällig
Geschmack
ganz leicht fremd

Glasbehälter

J6517 **Sensorische Prüfung - Bedarfsgegenstände**
Methode: Empfehlungen des AK BG Zentralverband Elektrot., Simulanzlösungen
Aussehen, Farbe
klares, Wasser
Geruch
leicht fremd
Geschmack
fremd

Physikalisch-chemische Untersuchung

Deckel

JJG17 **Migration**
Methode: DIN EN 1388, Migration
J1051 **Blei (Pb)**
Methode: DIN EN ISO 11885, mod., ICP

Blei (Pb)	<0,5	*	mg/l

J1039 **Cadmium (Cd)**
Methode: DIN EN ISO 11885, mod., ICP

Cadmium (Cd)	<0,1	*	mg/l

J1042 **Kupfer (Cu)**
Methode: DIN EN ISO 11885, mod., ICP

Kupfer (Cu)	<0,1	*	mg/l

J1043 **Eisen (Fe)**
Methode: DIN EN ISO 11885, mod., ICP

Eisen (Fe)	0,22		mg/l

J1041 **Chrom (Cr)**
Methode: DIN EN ISO 11885, mod., ICP

Chrom (Cr)	<0,1	*	mg/l

J1049 **Nickel (Ni)**
Methode: DIN EN ISO 11885, mod., ICP

Nickel (Ni)	<0,1	*	mg/l

J1061 **Zink (Zn)**
Methode: DIN EN ISO 11885, mod., ICP

Zink (Zn)	<0,1	*	mg/l

J1032 **Aluminium (Al)**
Methode: DIN EN ISO 11885, mod., ICP

Aluminium (Al)	<0,1	*	mg/l

Glasbehälter

JJG17 **Migration**
Methode: DIN EN 1388, Migration
J1051 **Blei (Pb)**
Methode: DIN EN ISO 11885, mod., ICP

Blei (Pb)	<0,5	*	mg/l

J1039 **Cadmium (Cd)**
Methode: DIN EN ISO 11885, mod., ICP

Cadmium (Cd)	<0,1	*	mg/l

Schrauben aus dem Deckel

JJG17 **Migration**
Methode: DIN EN 1388, Migration

Griff

JJG17 **Migration**
Methode: DIN EN 1388, Migration

* = Der angegebene Wert entspricht der Bestimmungsgrenze

BEURTEILUNG

Im Rahmen der durchgeführten Untersuchung hat sich kein Anhaltspunkt für eine Beanstandung ergeben. Im Sinne des Lebensmittel- und Futtermittelgesetzes (LFGB) bestehen daher keine Bedenken gegen den bestimmungsgemäßen Gebrauch des untersuchten Artikels.

Unterschrift

Dr. C. Hummert / Dr. R. Gatermann / Dr. W. Winkelmann

Die Prüfergebnisse beziehen sich ausschließlich auf den Prüfgegenstand und den Umfang der durchgeführten Untersuchungen.
Eine - auch auszugsweise - Veröffentlichung des Berichtes bedarf einer schriftlichen Genehmigung.
Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg
Sitz und Gerichtsstand der Gesellschaft: Hamburg – Amtsgericht Hamburg HRB 917 32
Geschäftsführer: Dr. Markus Brandmeier, Peter Amend, Dr. Robert Gatermann, Thomas Herrmann, Dr. Christian Hummert, Dr. Manfred Linkerhägner
Ust ID.Nr.: DE 812492823
Nord/LB (BLZ 250 500 00) Konto-Nr. 135 0262 19 SWIFT-BIC NOLADE2HXXX IBAN DE49 2505 0000 0135 0262 19

Deutscher Akkreditierungs Rat DAP-PL-1453.99
Durch die DAP Deutsches Akkreditierungssystem Prüfwesen GmbH akkreditiertes Prüflaboratorium
DIN EN ISO/IEC 17025
Die Akkreditierung gilt für die in der Urkunde aufgeführten Prüfverfahren

CMA Testing and Certification Laboratories
廠商會檢定中心

TEST REPORT

Report No : AJ034965-001 Date: 2007-11-20

Application No : LJ229806

Test Result :

Simulant Used	Test Condition (For repeated use)	Overall Migration (mg/dm^2)	Maximum Permissible Limit (mg/dm^2)
		A	
3% Acetic Acid	40°C for 2 hours	<1	10
Rectified Olive Oil	40°C for 2 hours	<1	10

Note: 1. mg/dm^2 denotes milligram per square decimetre
2. °C denotes degree Celsius
3. < denotes less than
4. The specification was quoted from 2002/72/EC Directive.

Conclusion : The submitted sample with test part(s) A was found to comply with the respective requirement(s) for the tested item(s) as stated in 2002/72/EC Directives and Regulation (EC) No. 1935/2004 (material in contact with food regulation).

***** End of Report *****

For and on behalf of
CMA Industrial Development Foundation Limited

Authorized Signature : _____ Page 2 of 2
Lau Kim Ho, Barry
Senior Technical Officer
Chemical Division

CMA Industrial Development Foundation Limited
Room 1302, Yan Hing Centre, 9-13 Wong Chuk Yeung St., Fo Tan, Shatin, N.T., Hong Kong.
Tel: (852) 2698 8198 Fax: (852) 2695 4177 E-mail: info@cmatcl.com Web Site: http://www.cmatcl.com

Konformitätserklärung gemäß Richtlinien 1935/2004, 2002/72/EG, 2007/19/EG, 2008/39EG

1. Hersteller
Wüllner + Kaiser GmbH & Co. KG
Am Gelben Berg 10
59846 Sundern

2. Produkt
Müslispenderbehälter Oberteil, WK Art.-Nr. 1290-10001
Verwendung: Aufbewahrung von Müsli

3. Datum
05.10.2009

4.
Die Konformität der Produkte mit den o. g. Richtlinien wird hiermit bestätigt

5./ 6./7.
siehe Datenblätter und Bescheinigungen in der Anlage

8.
Funktionelle Barriere aus Kunststoff in einem mehrschichtigen Material: entfällt

Wüllner + Kaiser GmbH & Co. KG
Am Gelben Berg 10
D-59846 Sundern-Westenfeld

05.10.2009 E. K.

Stempel **Datum, Unterschrift**
Elmar Kaiser, Geschäftsführer

Datenblätter:
01-00039

Intertek Consumer Goods GmbH · Königstraße 125 · 90762 Fürth · Germany

Assheuer + Pott GmbH & Co. KG
Talweg 11

59846 Sundern
Germany

Fürth, March 31st, 2011

Test report No. FUFDC 1107769

General note: Copying this test report partially is permitted only in agreement with the contracted lab. The tests results refer only to the tested item. This report consists of 4 page(s). Test methods marked with * are not listed in our accreditation document.

Sample description:	**Sushi board black – Series "Zen"** **Item N° 83744**
Sample Entry:	14.03.2011
Testing period:	14.03. – 31.03.2011
Sampling through client	
Head of analytical department:	Ines Zitterbart

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Amtsgericht Fürth, HRB 5756
USt-IdNr. DE169317871

Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

Results:

1. Sensory test

Method: §64 LFGB L 00.90-6* – Test solvent: Water $_{demin}$ (24 h / 40 °C)

	Sample
Appearance	Clear, colourless
Odour	Very slight odour of plastics
Taste	Very slight odour of plastics
Status	**passed**

2. Physical- chemical testing

2.1. Global migration

Method: § 64 LFGB B 80.30

Limit of quantitation: 1.0 mg/dm^2 Inaccuracy of measurement: 2.0 mg/dm^2

a) Test conditions: Acetic Acid (3%), 24h / 40°C

	Sample
Migration (mg/dm^2)	**3.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

b) Test conditions: Ethanol (95%), 2h / 40°C

	Sample
Migration (mg/dm^2)	**1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

c) Test conditions: i-octane, 2h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

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Ust-IdNr. DE169317871

Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

2.2. Total content of heavy metals

Method: DIN EN ISO 1122 - DIN EN ISO 11885 (ICP)

	Sample
Lead mg/kg	**< 10**
Cadmium mg/kg	**< 5**
Status	**passed**

Requirement Lead: max. 100 mg/kg
Requirement Cadmium: max. 100 mg/kg

2.3. Polycyclic aromatic hydrocarbons according to US- EPA in mg/kg

Method: ZEK 01.2-08 2008
Limit of determination: 0.1 mg/kg each n.d. = not detectable

1	Naphthalene	n.d.	9	Benzo(a)anthracene	n.d.
2	Acenaphthylene	n.d.	10	Chrysene	n.d.
3	Acenaphthene	n.d.	11	Benzo(b)fluoranthene	n.d.
4	Fluorene	n.d.	12	Benzo(k)fluoranthene	n.d.
5	Phenanthrene	n.d.	13	Benzo(a)pyrene	n.d.
6	Anthracene	n.d.	14	Indeno(1,2,3-cd)pyrene	n.d.
7	Fluoranthene	n.d.	15	Dibenzo(a,h)anthracene	n.d.
8	Pyrene	n.d.	16	Benzo(ghi)perylene	n.d.
		Sum			**----**

Status: passed

2.4. Specific migration of 2,4,6 – Triamino- 1,3,5 – Triazine (Melamine)

Method: §64 LFGB B 80.30 – HPLC/DAD*
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Melamine (mg/kg)	3.4
Status	**Passed**

Requirement: max. 30 mg/kg

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Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

2.5. Specific migration of Formaldehyde

Method: § 64 LFGB B 80.30 / DIN 53315 HPLC
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Formaldehyde (mg/kg)	3.4
Status	**Passed**

Requirement: max. 15 mg/kg

Summary:

Regarding the tested parameters the present sample fulfills the requirements of the LFGB, Regulation (EC) 1935/2004 and directive 2002/72/EC and its amendments and therefore is suitable for the contact with food products.

Sandra Heil
Staatlich geprüfte Lebensmittelchemikerin

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Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

Intertek Consumer Goods GmbH · Königstraße 125 · 90762 Fürth · Germany

Assheuer + Pott GmbH & Co. KG
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59846 Sundern
Germany

Fürth, March 31st, 2011

Test report No. FUFDC 1107770

General note: Copying this test report partially is permitted only in agreement with the contracted lab. The tests results refer only to the tested item. This report consists of 4 page(s). Test methods marked with * are not listed in our accreditation document.

Sample description:	**Bowl 30x15cm white – Series "Appart"** **Item N° 83822**
Sample Entry:	14.03.2011
Testing period:	14.03. – 31.03.2011
Sampling through client	
Head of analytical department:	Ines Zitterbart

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USt-IdNr. DE169317871

Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

Results:

1. Sensory test

Method: §64 LFGB L 00.90-6* – Test solvent: Water $_{demin}$ (24 h / 40 °C)

	Sample
Appearance	Clear, colourless
Odour	Neutral
Taste	Neutral
Status	**passed**

2. Physical- chemical testing

2.1. Global migration

Method: § 64 LFGB B 80.30

Limit of quantitation: 1.0 mg/dm^2 Inaccuracy of measurement: 2.0 mg/dm^2

a) Test conditions: Acetic Acid (3%), 24h / 40°C

	Sample
Migration (mg/dm^2)	**1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

b) Test conditions: Ethanol (95%), 2h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

c) Test conditions: i-octane, 2h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

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Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

2.2. Total content of heavy metals

Method: DIN EN ISO 1122 - DIN EN ISO 11885 (ICP)

	Sample
Lead mg/kg	**< 10**
Cadmium mg/kg	**< 5**
Status	**passed**

Requirement Lead: max. 100 mg/kg
Requirement Cadmium: max. 100 mg/kg

2.3. Polycyclic aromatic hydrocarbons according to US- EPA in mg/kg

Method: ZEK 01.2-08 2008
Limit of determination: 0.1 mg/kg each n.d. = not detectable

1	Naphthalene	n.d.	9	Benzo(a)anthracene	n.d.
2	Acenaphthylene	n.d.	10	Chrysene	n.d.
3	Acenaphthene	n.d.	11	Benzo(b)fluoranthene	n.d.
4	Fluorene	n.d.	12	Benzo(k)fluoranthene	n.d.
5	Phenanthrene	n.d.	13	Benzo(a)pyrene	n.d.
6	Anthracene	n.d.	14	Indeno(1,2,3-cd)pyrene	n.d.
7	Fluoranthene	n.d.	15	Dibenzo(a,h)anthracene	n.d.
8	Pyrene	n.d.	16	Benzo(ghi)perylene	n.d.
	Sum				**----**

Status: passed

2.4. Specific migration of 2,4,6 – Triamino- 1,3,5 – Triazine (Melamine)

Method: §64 LFGB B 80.30 – HPLC/DAD*
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Melamine (mg/kg)	<1.0
Status	**Passed**

Requirement: max. 30 mg/kg

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Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

2.5. Specific migration of Formaldehyde

Method: § 64 LFGB B 80.30 / DIN 53315 HPLC
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Formaldehyde (mg/kg)	1.9
Status	**Passed**

Requirement: max. 15 mg/kg

Summary:

Regarding the tested parameters the present sample fulfills the requirements of the LFGB, Regulation (EC) 1935/2004 and directive 2002/72/EC and its amendments and therefore is suitable for the contact with food products.

Sandra Heil
Staatlich geprüfte Lebensmittelchemikerin

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Assheuer + Pott GmbH & Co. KG
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Germany

Fürth, March 31st, 2011

Test report No. FUFDC 1107771

General note: Copying this test report partially is permitted only in agreement with the contracted lab. The tests results refer only to the tested item. This report consists of 4 page(s). Test methods marked with * are not listed in our accreditation document.

Sample description:	**Container 1/4 – Series "GN"** **Item N° 83762**
Sample Entry:	14.03.2011
Testing period:	14.03. – 31.03.2011
Sampling through client	
Head of analytical department:	Ines Zitterbart

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Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

Results:

1. Sensory test

Method: §64 LFGB L 00.90-6* – Test solvent: Water $_{demin}$ (24 h / 40 °C)

	Sample
Appearance	Clear, colourless
Odour	Neutral
Taste	Neutral
Status	**passed**

2. Physical- chemical testing

2.1. Global migration

Method: § 64 LFGB B 80.30

Limit of quantitation: 1.0 mg/dm^2 Inaccuracy of measurement: 2.0 mg/dm^2

a) Test conditions: Acetic Acid (3%), 24h / 40°C

	Sample
Migration (mg/dm^2)	**5.1**
Status	**passed**

Requirement: max. 10 mg/dm^2

b) Test conditions: Ethanol (95%), 2h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

c) Test conditions: i-octane, 2h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

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Geschäftsführer
Kay Grönhardt
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2.2. Total content of heavy metals

Method: DIN EN ISO 1122 - DIN EN ISO 11885 (ICP)

	Sample
Lead mg/kg	**< 10**
Cadmium mg/kg	**< 5**
Status	**passed**

Requirement Lead: max. 100 mg/kg
Requirement Cadmium: max. 100 mg/kg

2.3. Polycyclic aromatic hydrocarbons according to US- EPA in mg/kg

Method: ZEK 01.2-08 2008
Limit of determination: 0.1 mg/kg each n.d. = not detectable

1	Naphthalene	n.d.	9	Benzo(a)anthracene	n.d.
2	Acenaphthylene	n.d.	10	Chrysene	n.d.
3	Acenaphthene	n.d.	11	Benzo(b)fluoranthene	n.d.
4	Fluorene	n.d.	12	Benzo(k)fluoranthene	n.d.
5	Phenanthrene	n.d.	13	Benzo(a)pyrene	n.d.
6	Anthracene	n.d.	14	Indeno(1,2,3-cd)pyrene	n.d.
7	Fluoranthene	n.d.	15	Dibenzo(a,h)anthracene	n.d.
8	Pyrene	n.d.	16	Benzo(ghi)perylene	n.d.
		Sum			**----**

Status: passed

2.4. Specific migration of 2,4,6 – Triamino- 1,3,5 – Triazine (Melamine)

Method: §64 LFGB B 80.30 – HPLC/DAD*
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Melamine (mg/kg)	1.1
Status	**Passed**

Requirement: max. 30 mg/kg

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Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

2.5. Specific migration of Formaldehyde

Method: § 64 LFGB B 80.30 / DIN 53315 HPLC
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Formaldehyde (mg/kg)	1.5
Status	**Passed**

Requirement: max. 15 mg/kg

Summary:

Regarding the tested parameters the present sample fulfills the requirements of the LFGB, Regulation (EC) 1935/2004 and directive 2002/72/EC and its amendments and therefore is suitable for the contact with food products.

Sandra Heil
Staatlich geprüfte Lebensmittelchemikerin

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Geschäftsführer
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Intertek Consumer Goods GmbH · Königstraße 125 · 90762 Fürth · Germany

Assheuer + Pott GmbH & Co. KG
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59846 Sundern
Germany

Fürth, March 31st, 2011

Test report No. FUFDC 1107772

General note: Copying this test report partially is permitted only in agreement with the contracted lab. The tests results refer only to the tested item. This report consists of 4 page(s). Test methods marked with * are not listed in our accreditation document.

Sample description:	**Bowl palm leaf – Series "Natural"** **Item N° 83446**
Sample Entry:	14.03.2011
Testing period:	14.03. – 31.03.2011
Sampling through client	
Head of analytical department:	Ines Zitterbart

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USt-IdNr. DE169317871

Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

Results:

1. Sensory test

Method: §64 LFGB L 00.90-6* – Test solvent: Water $_{demin}$ (24 h / 40 °C)

	Sample
Appearance	Clear, colourless
Odour	Very slight odour of plastic
Taste	Very slight taste of plastic
Status	**passed**

2. Physical- chemical testing

2.1. Global migration

Method: § 64 LFGB B 80.30

Limit of quantitation: 1.0 mg/dm^2 Inaccuracy of measurement: 2.0 mg/dm^2

a) Test conditions: Acetic Acid (3%), 24h / 40°C

	Sample
Migration (mg/dm^2)	**1.4**
Status	**passed**

Requirement: max. 10 mg/dm^2

b) Test conditions: Ethanol (95%), 2h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

c) Test conditions: i-octane, 2h / 40°C

	Sample
Migration (mg/dm^2)	**2.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

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2.2. Total content of heavy metals

Method: DIN EN ISO 1122 - DIN EN ISO 11885 (ICP)

	Sample
Lead mg/kg	**< 10**
Cadmium mg/kg	**< 5**
Status	**passed**

Requirement Lead: max. 100 mg/kg
Requirement Cadmium: max. 100 mg/kg

2.3. Polycyclic aromatic hydrocarbons according to US- EPA in mg/kg

Method: ZEK 01.2-08 2008
Limit of determination: 0.1 mg/kg each n.d. = not detectable

1	Naphthalene	n.d.	9	Benzo(a)anthracene	n.d.
2	Acenaphthylene	n.d.	10	Chrysene	n.d.
3	Acenaphthene	n.d.	11	Benzo(b)fluoranthene	n.d.
4	Fluorene	n.d.	12	Benzo(k)fluoranthene	n.d.
5	Phenanthrene	n.d.	13	Benzo(a)pyrene	n.d.
6	Anthracene	n.d.	14	Indeno(1,2,3-cd)pyrene	n.d.
7	Fluoranthene	n.d.	15	Dibenzo(a,h)anthracene	n.d.
8	Pyrene	n.d.	16	Benzo(ghi)perylene	n.d.
			Sum		**----**

Status: passed

2.4. Specific migration of 2,4,6 – Triamino- 1,3,5 – Triazine (Melamine)

Method: §64 LFGB B 80.30 – HPLC/DAD*
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Melamine (mg/kg)	<1.0
Status	**Passed**

Requirement: max. 30 mg/kg

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2.5. Specific migration of Formaldehyde

Method: § 64 LFGB B 80.30 / DIN 53315 HPLC
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Formaldehyde (mg/kg)	1.7
Status	**Passed**

Requirement: max. 15 mg/kg

Summary:

Regarding the tested parameters the present sample fulfills the requirements of the LFGB, Regulation (EC) 1935/2004 and directive 2002/72/EC and its amendments and therefore is suitable for the contact with food products.

Sandra Heil
Staatlich geprüfte Lebensmittelchemikerin

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Assheuer + Pott GmbH & Co. KG
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Fürth, March 31st, 2011

Test report No. FUFDC 1107773

General note: Copying this test report partially is permitted only in agreement with the contracted lab. The tests results refer only to the tested item. This report consists of 4 page(s). Test methods marked with * are not listed in our accreditation document.

Sample description:	**Tray 6N 1/2 – Series "Pure"** **Item N° 83480**
Sample Entry:	14.03.2011
Testing period:	14.03. – 31.03.2011
Sampling through client	
Head of analytical department:	Ines Zitterbart

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Geschäftsführer
Kay Grönhardt
Dr. Jochen P. Zoller

Results:

1. Sensory test

Method: §64 LFGB L 00.90-6* – Test solvent: Water $_{demin}$ (24 h / 40 °C)

	Sample
Appearance	Clear, colourless
Odour	Very slight odour of plastic
Taste	Very slight taste of plastic
Status	**passed**

2. Physical- chemical testing

2.1. Global migration

Method: § 64 LFGB B 80.30

Limit of quantitation: 1.0 mg/dm^2 Inaccuracy of measurement: 2.0 mg/dm^2

a) Test conditions: Acetic Acid (3%), 24h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

b) Test conditions: Ethanol (95%), 2h / 40°C

	Sample
Migration (mg/dm^2)	**< 1.0**
Status	**passed**

Requirement: max. 10 mg/dm^2

c) Test conditions: i-octane, 2h / 40°C

	Sample
Migration (mg/dm^2)	**1.4**
Status	**passed**

Requirement: max. 10 mg/dm^2

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Geschäftsführer
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2.2. Total content of heavy metals

Method: DIN EN ISO 1122 - DIN EN ISO 11885 (ICP)

	Sample
Lead mg/kg	**< 10**
Cadmium mg/kg	**< 5**
Status	**passed**

Requirement Lead: max. 100 mg/kg
Requirement Cadmium: max. 100 mg/kg

2.3. Polycyclic aromatic hydrocarbons according to US- EPA in mg/kg

Method: ZEK 01.2-08 2008
Limit of determination: 0.1 mg/kg each n.d. = not detectable

1	Naphthalene	n.d.	9	Benzo(a)anthracene	n.d.
2	Acenaphthylene	n.d.	10	Chrysene	n.d.
3	Acenaphthene	n.d.	11	Benzo(b)fluoranthene	n.d.
4	Fluorene	n.d.	12	Benzo(k)fluoranthene	n.d.
5	Phenanthrene	n.d.	13	Benzo(a)pyrene	n.d.
6	Anthracene	n.d.	14	Indeno(1,2,3-cd)pyrene	n.d.
7	Fluoranthene	n.d.	15	Dibenzo(a,h)anthracene	n.d.
8	Pyrene	n.d.	16	Benzo(ghi)perylene	n.d.
		Sum			**----**

Status: passed

2.4. Specific migration of 2,4,6 – Triamino- 1,3,5 – Triazine (Melamine)

Method: §64 LFGB B 80.30 – HPLC/DAD*
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Melamine (mg/kg)	2.7
Status	**Passed**

Requirement: max. 30 mg/kg

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2.5. Specific migration of Formaldehyde

Method: § 64 LFGB B 80.30 / DIN 53315 HPLC
Test conditions: Acetic Acid 3%, (24h/ 40°C)
Limit of quantitation: 1 mg/kg

	Sample
Formaldehyde (mg/kg)	1.2
Status	**Passed**

Requirement: max. 15 mg/kg

Summary:

Regarding the tested parameters the present sample fulfills the requirements of the LFGB, Regulation (EC) 1935/2004 and directive 2002/72/EC and its amendments and therefore is suitable for the contact with food products.

Sandra Heil
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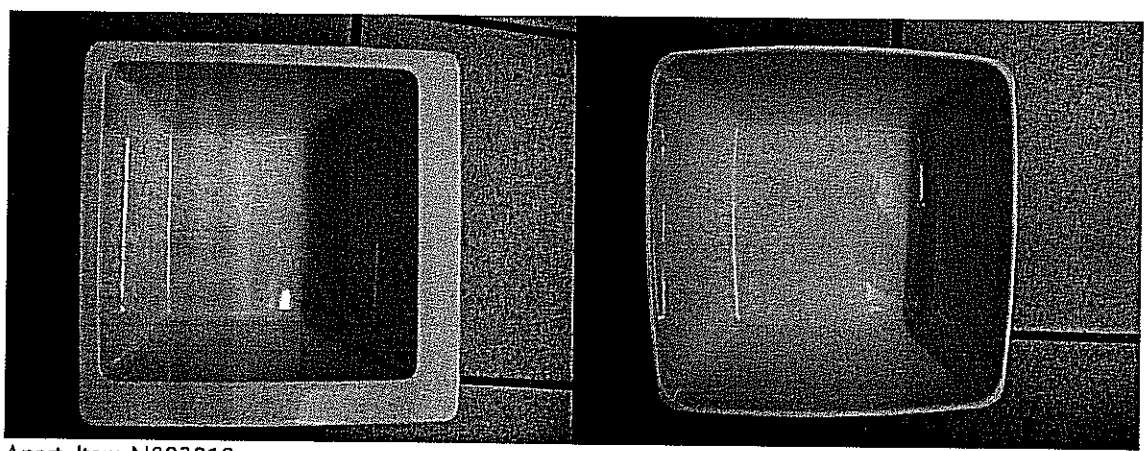
Fürth, February 3rd, 2012

Test report No. FUFDC 1200579

General note: Copying this test report partially is permitted only in agreement with the contracted lab. The tests results refer only to the tested item. This report consists of 2 page(s). Test methods marked with * are not listed in our accreditation document.

Sample description:	**Melamine Bowls "Apart" and "Pure"** **Item N° 83818 /83408**
Sample Entry:	17.01.2012
Testing period:	17.01. – 03.02.2012
Sampling through client	
Head of analytical department:	Ines Zitterbart



Apart Item N°83818 Pure Item N°83408

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Geschäftsführer
Kay Grönhardt

Results:

1. **Specific migration of 2,4,6 – Triamino- 1,3,5 – Triazine (Melamine)**
   Method: §64 LFGB B 80.30 – HPLC/DAD*
   Test conditions: Acetic Acid 3%, (2h/ 70°C)
   Limit of quantitation: 1 mg/kg

	Apart 83818	**Pure 83408**
Melamine (mg/kg)	< 1	< 1
Status	**Passed**	**Passed**

Requirement: max. 2.5 mg/kg

Ines Zitterbart
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