Intertek

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Intertek Consumer Goods GmbH · Königstraße 125 · D-90762 Fürth

MICROPLANE INTERNATIONAL
Schnackenburgallee 41d
22525 Hamburg
Germany

Fürth, January 19th, 2011

Test report No. FUHL 1032365

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: **Grater Gourmet & Professional – Decal (ABS), grommet and rubber feet**

Sample entry: 21.12.2010
Testing period: 21.12.2010 – 19.01.2011
Sampling through client
Head of analytical Department: Ines Zitterbart

Test results

1. Physical and chemical testing

1.1. 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

Mixed sample of decal (ABS), grommet and rubber feet:

1	Naphthalene	0.3	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	0.2	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			**0.5**

Status: passed

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1.2. Total content of heavy metals

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

Sample	Mixed sample of decal (ABS), grommet and rubber feet
Cadmium mg/kg	< 5
Lead mg/kg	< 10
Status:	**Passed**

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

S. Heil

Sandra Heil
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Fürth, January 19th, 2011

Test report No. FUHL 1032364

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: **Grater Premium & Classic – Decal (Styrene), grommet and rubber feet)**

Sample entry: 21.12.2010
Testing period: 21.12.2010 – 19.01.2011
Sampling through client
Head of analytical Department: Ines Zitterbart

Test results

1. Physical and chemical testing

1.1. 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

Mixed sample of decal, grommet and rubber feet:

1	Naphthalene	0.5	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	0.4	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			**0.9**

Status: passed

Porst & Partner

1.2. Total content of heavy metals

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

Sample	Mixed sample of decal, grommet and rubber feet
Cadmium mg/kg	< 5
Lead mg/kg	< 10
Status:	**Passed**

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

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Fürth, January 19th, 2011

Test report No. FUHL 1032363

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: **Grater Classic – Handle**

Sample entry: 21.12.2010
Testing period: 21.12.2010 – 19.01.2011
Sampling through client
Head of analytical Department: Ines Zitterbart

Test results

1. Physical and chemical testing

1.1. 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	0.1	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			**0.1**

Status: passed

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1.2. Total content of heavy metals

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

Cadmium mg/kg	< 5
Lead mg/kg	< 10
Status:	**Passed**

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

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Fürth, January 19th, 2011

Test report No. FUHL 1033308

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: **Grater Premium & Gourmet – Handle (different colours)**

Sample entry: 21.12.2010
Testing period: 21.12.2010 – 19.01.2011
Sampling through client
Head of analytical Department: Ines Zitterbart

Test results

1. Physical and chemical testing

1.1. 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

Mixed sample of black, yellow and red handle:

1	Naphthalene	0.4	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	0.2	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	0.2	16	Benzo(ghi)perylene	n.d.
				Sum	**0.8**

Status: passed

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Mixed sample of green and pink handle:

1	Naphthalene	0.3	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	0.1	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	**0.4**	

Status: passed

Mixed sample of brown and orange handle:

1	Naphthalene	0.3	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	0.6	13 Benzo(a)pyrene	n.d.	
6	Anthracene	n.d.	14 Indeno(1,2,3-cd)pyrene	n.d.	
7	Fluoranthene	0.1	15 Dibenzo(a,h)anthracene	n.d.	
8	Pyrene	0.1	16 Benzo(ghi)perylene	n.d.	
			Sum	**1.1**	

Status: passed

1.2. Total content of heavy metals

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

Sample	Mixed sample of black, yellow and red handle	Mixed sample of green and pink handle	Mixed sample of brown and orange handle
Cadmium mg/kg	< 5	< 5	< 5
Lead mg/kg	< 10	< 10	< 10
Status:	**Passed**	**Passed**	**Passed**

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

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Fürth, January 19th, 2011

Test report No. FUHL 1032362

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Sample description: **Grater Gourmet & Professional – Blade (302 stainless steel)**

Sample entry: 21.12.2010
Testing period: 21.12.2010 – 19.01.2011
Sampling through client
Head of analytical Department: Ines Zitterbart

Test results

1. Sensory testing

Method: § 64 LFGB L 00.90-6* – Testing conditions: water $_{demin}$(1h / 40°C)

Appearance	Clear, colourless
Odour	Neutral
Taste	Neutral
Status:	**Passed**

Porst & Partner

2. Physical and chemical testing – Migration of metals
Method: § 64 LFGB B 80.30- DIN EN ISO 11885 (ICP)
Testing conditions: 3 % acetic acid (1h / 40°C)

Results in $\mu g/dm^2$:

Aluminium	< 7.1	**Iron**	1300
Arsenic	1.3	**Manganese**	12
Cadmium	< 0.1	**Nickel**	21
Chromium	21	**Lead**	< 0.4
Copper	4.8	**Zinc**	21

Status: passed

Summary:
Regarding the tested parameters the sample fulfills the requirements of Regulation (EC) 1935/2004 and LFGB and therefore is considered to be suitable for contact with food products.

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Test report No. FUHL 1032361

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: **Grater Premium & Classic – Blade (419 stainless steel)**

Sample entry: 21.12.2010
Testing period: 21.12.2010 – 19.01.2011
Sampling through client
Head of analytical Department: Ines Zitterbart

Test results

1. Sensory testing

Method: § 64 LFGB L 00.90-6* – Testing conditions: water $_{demin}$(1h / 40°C)

Appearance	Clear, colourless
Odour	Neutral
Taste	Neutral
Status:	**Passed**

Porst & Partner

2. Physical and chemical testing – Migration of metals

Method: § 64 LFGB B 80.30- DIN EN ISO 11885 (ICP)
Testing conditions: 3 % acetic acid (1h / 40°C)

Results in $\mu g/dm^2$:

Aluminium	< 7.1	**Iron**	13
Arsenic	< 0.7	**Manganese**	< 0.4
Cadmium	< 0.1	**Nickel**	< 0.4
Chromium	< 0.4	**Lead**	< 1.1
Copper	0.7	**Zinc**	3.8

Status: passed

Summary:
Regarding the tested parameters the sample fulfills the requirements of Regulation (EC) 1935/2004 and LFGB and therefore is considered to be suitable for contact with food products.

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