

**Konformitätserklärung nach VO (EG) 1935/2004
für Materialien aus Kunststoff , die mit Lebensmitteln in Kontakt kommen
Declaration of Compliance acc. to Regulation (EC) No 1935/2004
for materials made from plastic intended to come into contact with food**

1. Allgemeines / General information:

Artikelnummer /-bezeichnung article number / description:	Art. 4020
Material / Einzelmaterialien bei Schichten Material or if layer: single materials	2,4,6-Triamino-1,3,5-triazin („Melamin“),
Lieferant, Adresse: Supplier, address:	
Lieferantenartikelnummer: Supplier article number:	Mug art. 4020

Conforms to the requirements:

Hiermit wird bestätigt, dass der oben genannte Lebensmittelbedarfsgegenstand den gesetzlichen Vorschriften der VO (EG) 1935/2004, der europäischen Kunststoff-Richtlinie der VO (EU) 10/2011 und food Specific migration of Formaldehyd 284/2011.

Hereby we declare that the abovementioned article complies with the legal requirements laid down in regulation (EC) No 1935/2004, the regulation (EU) No 10/2011 and Specific migration of Formaldehyd 284/2011 .

The article object above, under normal and foreseeable conditions for use not causing any unacceptable alteration in the composition or an alteration in the organoleptic characteristics of the food product, is fit for use: VO (EG) Nr 2023/2006

Der der oben gennannte Artikel , lässt unter normalen und vorhersehbaren Verwendungsbedingungen nicht zu ,dass es zu inakzeptablen Veränderung der Zusammensetzung oder eine Veränderung der organoleptischen Eigenschaften des Lebensmittels kommt, ist geeignet für den Einsatz:
Der Artikel (s) wurde in Übereinstimmung mit der Verordnung (EG) Nr 2023/2006 der Kommission über gute Herstellungspraxis hergestellt.

2. Anwendungsbeschreibung / Application description:

2.1 Spezifische Migrationslimits (SML) / Specific migration limits (SML)

Die in der deutschen Bedarfsgegenständeverordnung sowie in der KunststoffVO (EU) 10/2011 und 284/2011 vorgeschriebenen SML-Werte werden eingehalten.

The specific migration does not exceed the migration limits stipulated in the European Regulation (EU) 10/2011 and 284/2011.

2.2 Stoffe mit Beschränkung („dual use additives“) / Substances with limitation:

Folgende Stoffe (Additive/Monomere), deren Verwendung in Lebensmitteln einer Beschränkung unterliegen, werden in dem o. g. Lebensmittel-Bedarfsgegenstand eingesetzt:

The following substances (additives/monomers) subject to limitations in foods are used in the above mentioned item:

Stoffbezeichnung / name of substance	Beschränkung (Grenzwert) / limit
2,4,6-Triamino-1,3,5-triazin („Melamin“),	2,5 mg/dm ² - Specific migration of Formaldehyde

2.3 Art der Anwendung / Type of application

Art/Arten von Lebensmitteln, die mit dem Material in Berührung kommen sollen:
Types of food intended to come into contact with the material:

Alle/ All

Behandlung mit Lebensmittelkontakt / Treatment with food-contact:

Test result: Result 3 rd -migration

Test Item 3%(w/v)Acetic acid / xxx°C / xx h	Unit	Test Result	Limit
Specific migration of Formaldehyde	mg/kg	0,74	2,5 mg/dm ²
Specific Migration of Primary Aromatic Amine	mg/kg	<0,01	0,01 mg/kg

Overall migration test (10/2011)	Unit	Test Result	Limit
Distilled water	mg/kg		60 mg/kg
3%(w/v)Acetic acid – (B)	mg/kg	24	60 mg/kg
10% (v/v) Ethanol – (A)	mg/kg	<10	60 mg/kg
20% (v/v) Ethanol– (C)	mg/kg	<10	60 mg/kg
50% (v/v) Ethanol– (D1)	mg/kg	20	60 mg/kg
Olivenoil / Oil	mg/kg	<10	60 mg/kg
95%(v/v) Ethanol (D) 60°C 2 hours 3 rounds	mg/kg	<10	60 mg/kg

Dauer / contact time: e.g. 2 [h]

Kontakt-Temperatur / contact temperature: e.g. 70 [°C] 3 rounds


Testbericht Nr. / test Report no.: 4300810.60

2.4 Verwendung einer funktionellen Barriere / Use of a functional barrier

Sofern im genannten Produkt eine funktionelle Barriere aus Kunststoff verwendet wird, bestätigt wir, dass das Material oder der Gegenstand den Bestimmungen des Artikels 13 Absätze 2, 3 und 4 oder dem Artikels 14 Absätze 2 und 3 der vorliegenden Verordnung 10/2011 entspricht.

If a plastic functional barrier is used in the above product, we confirmed that the material article 13, paragraphs 2, 3 and 4, or Article 14, paragraphs 2 and 3 complies with the provisions of this Regulation 10/2011.

- Non barrier are used / ingen funktionelle bajeerre er brugt

Supplier		
Lieferant / Supplier: Plast1 A/S		Rechtsverbindliche Unterschrift des Inverkehrbringers / Legally binding signature of distributing company:
Unterschrift / Signature: Tom Petermuss		Unterschrift / Signature:  Bregnerødvej 102 DK-3460 Birkerød
Stellung im Betrieb / Position:		
Ausstellungsdatum der Konformitätserklärung / Issuing date of declaration of conformity:		D. 04-09-2017



DEKRA Testing and Certification China Ltd. Guangzhou Branch

PLAST 1 A/S
BREGNEROEDVEJ 102,
DK-3460 BIRKEROED,
DENMARK

**DEKRA Testing and Certification China Ltd.
Guangzhou Branch**

Building A3, No.3 Qiyun Road, Science City,
Guangzhou Hi-Tech Industrial Development Zone,
Guangzhou, P.R. China
Tel.: +86 20 6661 2000
Fax: +86 20 6661 2001

Contact
Raymond.Yu
Tel.: +86 20 6684 3299
E-Mail: raymond.yu@dekra.com
Date: 2017-8-10
Page 1 of 4

TEST REPORT

Test Report No. : **4300810.60**
Project No. : **4300810.01**

Applicant : PLAST 1 A/S
BREGNEROEDVEJ 102, DK-3460 BIRKEROED, DENMARK

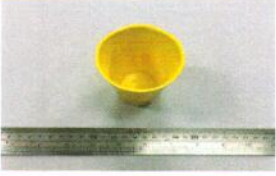




Product Name : 100% Melamine Kitchen Ware
Material batch No. : 170623-037
Order No. : Samples

Art No. : 4020
Country of Origin : China
Export to : Denmark
Test Requested : As specified by client, with reference to German Foods, Consumer Goods and Feedstuffs Code (LFGB), Section 30&31 and BfR recommendation.
Test Method : Please refer to next pages
Sample Received : 2017-07-28
Testing Period : 2017-07-31 to 2017-08-10

Test Results
- following pages -

DEKRA represent the Notified Body under EU Parliament and Council on the Directives and Regulations.

Resume:

Parameter	Product Name: Melamine Kitchen ware	
	(1)	(2)
	Yellow melamine cup	Blue melamine cup
		
	(3)	(4)
	Red melamine cup	Green melamine cup
		
	(5)	
White melamine cup		
		
Overall migration	PASS	SEE REMARK
Specific migration of primary aromatic amine	PASS	SEE REMARK
Specific migration of formaldehyde	PASS	SEE REMARK
Specific migration of melamine	PASS	SEE REMARK

Guangzhou, August 10, 2017

Signed for and on behalf of

DEKRA Testing and Certification China Ltd. Guangzhou Branch

Toys, Chemical and Sustainability



Raymond Yu
Manager

Attention: Please note that every statement made in this report is only valid for the samples tested and reported herein. This report shall not be reproduced except in full, without the written approval of the testing laboratory.

TEST RESULTS

1) Overall migration test

With reference to EN 1186-1:2002 & EN1186-9:2002 &.EN 1186-14:2002.

Food Simulant	Test condition	Result (mg/kg)					Limit (mg/kg)
		(1)	(2)	(3)	(4)	(5)	
10% (v/v) Ethanol	70°C 2 hours 3 rounds	<5	<5	<10	<10	<10	60
20% (v/v) Ethanol		<5	<5	<10	<10	<10	60
50% (v/v) Ethanol		<5	<5	<10	20	<10	60
3% (w/v) Acetic acid		<5	<5	19	24	15	60
Olivenoil	70°C 2 hours 3 rounds	<5	<5	<10	<10	<10	60
95% (v/v) Ethanol	60°C 2 hours 3 rounds	<5	<5	<10	<10	<10	60

Tested Components:

- (1) Yellow melamine cup
- (2) Blue melamine cup
- (3) Red melamine cup
- (4) Green melamine cup
- (5) White melamine cup

Remark:

1. mg/dm² = milligram per square decimeter
2. mg/kg = milligram per kilogram
3. < = less than

2) Specific migration of primary aromatic amine

With reference to DIN 55610-1986, determined by UV-visible spectrophotometer.

Test Item	Food Simulant	Test Result (mg/kg)					Limit (mg/kg)
		(1)	(2)	(3)	(4)	(5)	
Primary aromatic amine	3% (w/v) Acetic acid	<0.01	<0.01	<0.01	<0.01	< 0.01	0.01

Tested Components:

- (1) Yellow melamine cup
- (2) Blue melamine cup
- (3) Red melamine cup
- (4) Green melamine cup
- (5) White melamine cup

Remark:

1. Test condition is 70°C 2 hours, 3 rounds.
2. mg/kg = milligram per kilogram
3. < = less than

3) Specific Migration of formaldehyde

With reference to EN 13130-1:2004 & EN 13130-23:2005, determined by UV-visible spectrophotometer.

Test Item	Food Simulant	Test Result (mg/kg)					Limit (mg/kg)
		(1)	(2)	(3)	(4)	(5)	
Formaldehyde	3% (w/v) Acetic acid	5.4	3.5	7.8	11.1	8.1	15

Tested Components:

- (1) Yellow melamine cup
- (2) Blue melamine cup
- (3) Red melamine cup
- (4) Green melamine cup
- (5) White melamine cup

Remark:

1. Test condition is 70°C 2 hours, 3 rounds.
2. mg/kg = milligram per kilogram

4) Specific migration of melamine

With reference to EN 13130-1:2004 for selection of conditions and test method for specific migration, determined by HPLC-DAD.

Test Item	Food Simulant	Test Result (mg/kg)					Limit (mg/kg)
		(1)	(2)	(3)	(4)	(5)	
Melamine	3% (w/v) Acetic acid	0.2	<0.1	0.74	0.68	0.2	2.5

Tested Components:

- (1) Yellow melamine cup
- (2) Blue melamine cup
- (3) Red melamine cup
- (4) Green melamine cup

Remark:

1. Test condition is 70°C 2 hours, 3 rounds.
2. mg/kg = milligram per kilogram
3. < = less than

---End of Report---

2017 - DKAARI - 038

Erklæring, der afgives for hver sending af plastkøkkenartikler af polyamid og melamin med oprindelse i eller afsendt fra Folkerepublikken Kina og Det Særlige Administrative Område Hongkong, Kina

Navn og fuldstændig adresse (herunder telefonnr. eller e-mail-adresse) på den fysiske eller juridiske person, der udsteder denne erklæring	Plast 1 A/S Bregnerødvej 102 DK-3460 Birkerød
Navn og fuldstændig adresse (herunder telefonnr. eller e-mail-adresse) på den eller de virksomheder, der fremstiller de plastkøkkenartikler, der indgår i sendingen	Temax Industrial Co. LTD. RM S, 3/F., Ming Sang Industrial BLDG. 21 Ying Yip ST. Kwun Tong, KLN KH.
Navn og fuldstændig adresse (herunder telefonnr. eller e-mail-adresse) på den virksomhed, der er ansvarlig for sendingens første indførsel til Unionen	Plast 1 A/S Bregnerødvej 102, DK-3640 Birkerød Mail: info@plast1.eu

Identifikation af sendingen: DFSU2250070

Type og antal artikler i sendingen: Item: BATCH#170623-037 CAFE GLASS 15 CL. - 19 ctn, 2736 QTY. PCS.

Sendingen indeholder plastkøkkenartikler fremstillet af:

- polyamid
- Der er gennemført analytiske undersøgelser, der viser, at artiklerne ikke afgiver PAA (primære aromatiske aminer) i detekterbare mængder.
 - Detektionsgrænsen for den anvendte metode er: _____
 - Resultaterne af disse undersøgelser samt beskrivelsen af den anvendte analysemetode er vedlagt dette dokument.
- melamin
- Der er gennemført analytiske undersøgelser, der viser, at artiklerne ikke afgiver formaldehyd i en mængde, der overstiger den specifikke migrationsgrænse (SMG) på 15 mg/kg.
 - Resultaterne af disse undersøgelser samt beskrivelsen af den anvendte analysemetode er vedlagt dette dokument.

Liste over vedlagte dokumenter, der bekræfter, at sendingen opfylder de krav vedrørende afgivelse af de primære aromatiske aminer eller formaldehyd, der er fastsat i forordning (EU) nr. 10/2011:

Packinglist (PL#201708-009) - Invoice (Inv#201708-009) - BL (SZAAR1790033) - Testrapport (4300810.60)

Undertegnede importør til Unionen af sendingen bekræfter, at denne sending opfylder de krav vedrørende afgivelse af primære aromatiske aminer eller formaldehyd, der er fastsat i forordning (EU) nr.10/2011.

Sted og dato: Aarhus 14/09/2017

Fuldstændig adresse (herunder telefonnr. og e-mail-adresse):
booking-aarhus@unique-ts.dk

UNIQUE Østhavnsvej 33
Solutions ApS DK-8000 Aarhus C.
Tlf. +45 73302300

Underskriverens navn: Helena Stensgaard

Underskrift:

Den kompetente myndigheds erklæring om sendingen:

Kan sendingen godkendes til overgang til fri omsætning:

- Kan godkendes
 Kan ikke godkendes

Sted og dato: Aarhus 16/10-17

Erklæringsnr.: 2017 - DKAARI - 038

Fuldstændig adresse (herunder telefonnr. og e-mail-adresse):

Ministry of Food,
Agriculture and Fisheries
Danish Veterinary and
Food Administration

Sønderskøvej 5, 8520 Lyngby
Tlf. 72 27 69 00 - F

Underskriverens navn:

Underskrift:

Helene Tind Bahnsen



TEMAX INDUSTRIAL CO.,LTD.

Room S, 3/F, MING SANG INDUSTRIAL BLDG.,
21 HING YIP ST., KWUN TONG, KOWLOON, HK

Tel: (852) 3421 0655 Fax: (852) 2125 0362

e-mail address: info@temax.com.hk

PACKING LIST

M/S: PLASTI A/S
BREGNEROEDVEJ 102,
DK-3460 BIRKEROED,
DENMARK
ATTN.: MR. FINN/FRITS/FREDDY

NO.: 201708-009
DATE: 10/8/2017

SHIPPING MARK

PLAST 1 A/S
ART.
(UPC CODE)
DESC.:
(PACKING)
DESSIN NO.:

PER S/S : HAIXING
SAILING ON /ABT : 10/8/2017
FROM : DONGGUAN
TO : HAIXING
PAYMENT TERMS : 100% T/T WHEN RECEIVED DOCUMENT COPIES

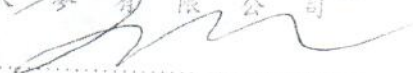
ITEM	DESC.	CTN	QTY. (PCS)	N.W.	G.W.	MEAS.
RE: BATCH #170623-037 (YOUR CUP SAMPLES ORDER)						
4020	CAFÉ GLASS 15CL		19	2736	8.64	9.75
	YELLOW - 432PCS				164.2	185.3
	RED - 720PCS					23.94
	APPLE GREEN - 432PCS					
	NEW DUSTY BLUE - 720PCS					
	WHITE - 432PCS					
	12PCS/144PCS/1.26'					
TOTAL:			19		164.2kgs	185.3kgs
						0.68 CBM

SAY TOTAL NINETEEN (19) CARTONS ONLY.

TOTAL GROSS WEIGHT: 185.3KGS

TOTAL MEAS.: 0.68CBM

For and on behalf of
TEMAX INDUSTRIAL COMPANY LIMITED
天 泰 有 限 公 司


Authorized Signature(s)



GUANGDONG HAIXING PLASTIC & RUBBER CO., LTD.

广东海兴塑胶有限公司

ADD: Rd No.3, Zhumei, Jiedong Economic Testing Zone, Jieyang, Guangdong, China

Packing List

ORIGINAL

To Messrs:

plast 1 a/s

bregneroedvej 102

dk-3460 birkerøed

denmark

+ 45 70 701 601

Date: 2017-9-7

Invoice No.: IT0454452

Delivery BY blue water shipping

Payment: TT

FROM: SHENZHEN

TO: AARHUS

BY SHIP

OUR	Your	Description	Quantity	Unit	PKG	CTNS	G.W.	N.W.	MEAS.
Item No.	Item No.						(KGS)	(KGS)	(CBM)
6763	206007	ROUND CANISTER 1L	1800	PC	60	30	362,40	266,40	4,50
6764	206106	ROUND CANISTER 2L	1140	PC	60	19	366,70	267,90	5,29
6682	203907	FUNNEL	10020	PC	60	167	350,70	220,44	8,51
KH0067+KH0067+KH0068+KH0069	254015	Mini-food containers 8pcs	2400	SET	24	100	406,00	336,00	4,75
KH0069+KH0064+KH0065+KH0066	255005	Mini-food containers 4pcs	2400	SET	24	100	480,00	393,00	5,88
	4020	15CL MELAMINE CUP	2736	PC	144	19	175,37	155,80	0,72
Total		1*40HQ	20496			435	2141,17	1639,54	29,65
* ABOVE GOODS LOADED ON CONTAINER NO.:DFSU2250070 SEAL NO.:K0461256									

SHIPPING MARKS:

PLAST 1 A/S

Authorized Signature