

Report No.: **158301004a 001**

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**Client:** DEPESCHE VERTRIEB GMBH & CO. KG

**Contact Information:** Vierlander Strasse 14, 21502 Geesthacht, Germany

**Test item(s):** Non toys

**Identification/** Lieblings Becher

**Model No(s):** Item no.: 0013594 001A-0013594 048A

Order no.: 13594/11-24

**Sample obtaining method:** Sending by customer

**Condition at delivery:** Test item complete and undamaged.

**Sample Receiving date:** 2024-11-21

**Testing Period:** 2024-11-25 to 2024-12-06

**Place of testing:** Chemical laboratory Hong Kong, Toys laboratory Hong Kong

**Test Specification:**

Please refer to "Test Result Summary List" on page 2 for details

**Other information:**

Country of Destination: Europe

The provided age grade of the item(s) : Not Provided

The appropriate age grade of the item(s) : Not Requested (by client)

As per client request, the item(s) was/ were tested for the age of over 3 years.

Packaging provided: No

The selection of the tested materials and parameters is based on testing experience according to the principles of proportionally considering technological probabilities. The analyses are focused on expected harmful substances caused by nature of materials and production conditions.

For and on behalf of  
TÜV Rheinland Hong Kong Ltd.



Amenda Yung/  
Senior CS Manager

2024-12-18

Date

Name/Position



Wong Yiu Tong , Tommy/  
Senior Lab Manager

2024-12-18

Date

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.

This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.

"Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.

## Test Result Summary :

***Test Specification:***

- 1 - Physical and Mechanical Test
  - General Product Labeling
  - Flammability Test

***Test result:***

PASS  
Refer to result page  
PASS

The above test(s) are tested per requested by applicant for "The General Product Safety Regulation (GPSR): (EU) 2023/988"

- 2 Depesche requirement:
  - Arsenic Content

PASS

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**Material List:**

Item: Lieblings Becher

Item no.: 0013594 001A-0013594 048A

Order no.: 13594/11-24

Material No.	Material	Color	Location
M001	Whole Product	Multicolor	Whole product
M002	Ceramic + coating	Multicolor	Mug A
M003	Ceramic + coating	Multicolor	Mug B
M004	Ceramic + coating	Multicolor	Mug C
M005	Ceramic + coating	Multicolor	Mug D
M006	Ceramic + coating	Multicolor	Mug E
M007	Ceramic + coating	Multicolor	Mug F
M008	Ceramic + coating	Multicolor	Mug G
M009	Ceramic + coating	Multicolor	Mug H
M010	Ceramic + coating	Multicolor	Mug I
M011	Ceramic + coating	Multicolor	Mug J
M012	Ceramic + coating	Multicolor	Mug K
M013	Ceramic + coating	Multicolor	Mug L
M014	Ceramic + coating	Multicolor	Mug M
M015	Ceramic + coating	Multicolor	Mug N
M016	Ceramic + coating	Multicolor	Mug O
M017	Ceramic + coating	Multicolor	Mug P
M018	Ceramic + coating	Multicolor	Mug Q
M019	Ceramic + coating	Multicolor	Mug R
M020	Ceramic + coating	Multicolor	Mug S
M021	Ceramic + coating	Multicolor	Mug T
M022	Ceramic + coating	Multicolor	Mug U

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**1.GPSR - General Product Safety Regulation**
**Result:**
**1. Physical and Mechanical Test**

Test No.	Material No.	Description	Test Method	Result
T001	M001	Requirement for sharp points	Reference to EN71 Part 1	PASS
		Requirement for sharp edges	Reference to EN71 Part 1	PASS
		Fragile material	Reference to EN71 Part 1	PASS(*)

**2. General Product Labeling**

Test No.	Material No.	Description	Result
T001	M001	Address of manufacturer or responsible trading company	Present
		Definite identification of the article	Present

These labeling shall be indicated on the products, or where that is not possible, on its packaging or in documents accompanying the products.

**3. Flammability Test**

Test No.	Material No.	Description	Test Method	Result
T001	M001	General requirements	Reference to EN71 Part 2	PASS

**Remark:**

\* Only check as received condition

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**2.Arsenic Content**

Test Method: Acid digestion, analyzed by ICP-OES

**Test Result:**

Test No.	Material No.	Test Parameter	Unit	RL	Customer's Requirement	Test Result
T001	M002	Arsenic	mg/kg	10	1000	< RL
T002	M003	Arsenic	mg/kg	10	1000	< RL
T003	M004	Arsenic	mg/kg	10	1000	< RL
T004	M005	Arsenic	mg/kg	10	1000	< RL
T005	M006	Arsenic	mg/kg	10	1000	< RL
T006	M007	Arsenic	mg/kg	10	1000	< RL
T007	M008	Arsenic	mg/kg	10	1000	< RL
T008	M009	Arsenic	mg/kg	10	1000	< RL
T009	M010	Arsenic	mg/kg	10	1000	< RL
T010	M017	Arsenic	mg/kg	10	1000	< RL
T011	M018	Arsenic	mg/kg	10	1000	< RL
T012	M019	Arsenic	mg/kg	10	1000	< RL
T013	M020 + M021 + M022	Arsenic	mg/kg	10	1000	< RL
T014	M011	Arsenic	mg/kg	10	1000	< RL
T015	M012	Arsenic	mg/kg	10	1000	< RL
T016	M013	Arsenic	mg/kg	10	1000	< RL
T017	M014	Arsenic	mg/kg	10	1000	< RL
T018	M015	Arsenic	mg/kg	10	1000	< RL
T019	M016	Arsenic	mg/kg	10	1000	< RL

**Abbreviation:** < = less than  
 RL = Reporting Limit  
 ppm = parts per million  
 % = Percentage by weight  
 mg/kg = milligram per kilogram

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Sample Photos



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Sample Photos





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Sample Photos

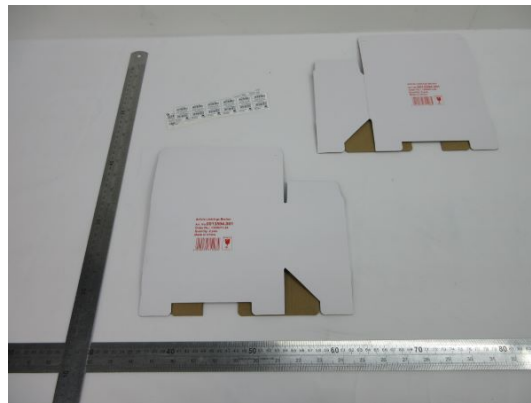




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Sample Photos



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