

Datenblatt gemäß Verordnung (EU) 2023/988 über die allgemeine Produktsicherheit  
(Allgemeine Produktsicherheit VO; General Product Safety Regulation; GPSR)

Erstellungsdatum: 05.12.2024

überarbeitet:

**Blechdosenset, 2 verschiedene Größen**

Produkt-Informationen

Produktfoto



Vorsilbe	DCB (Set aus DCBL und DCBM)
Material	Stahl mit Zinnbeschichtung
Maße DCBL	22 x 22 x 8,5 cm
Maße DCBM	20 x 20 x 8,5 cm
Gewicht DCBL	0,350 kg
Gewicht DCBM	0,268 kg
Pflegehinweise	Mit einem feuchten Tuch abwischen!
Zertifikate	siehe Anhang!
Ursprungsland	China
Inverkehrbringer	IHR Ideal Home Range GmbH Höger Damm 4 49632 Essen / Oldenburg Germany
Internet	<a href="http://www.ihr.eu">www.ihr.eu</a>
E-Mail	<a href="mailto:info@ihr.eu">info@ihr.eu</a>
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**Person in charge** Ms C. Braun - 6855  
**Client support** Ms C. Braun - 6855

Report date 24.10.2024  
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Analytical report AR-24-JR-024768-01



**Sample Code** 799-2024-00020888

<b>Reference</b>	BERRY WREATH cream quadratisch Teedose
<b>Client sample code</b>	DCA1013460
<b>Purchase order code</b>	688320
<b>Lot-no.</b>	N/A
<b>Number of received Samples</b>	5
<b>Test plan number</b>	PP_TO-24-583 V1
<b>Ordered by</b>	Herr Jörg Hainke
<b>Submitted by</b>	Herr Jörg Hainke
<b>Carrier</b>	Post
<b>Reception date</b>	23.08.2024
<b>Start/end of analyses</b>	27.08.2024 / 23.10.2024

## TEST RESULTS

### Preparation

<b>JR5NE</b>	<b>Sample preparation for sensory test of repeated use articles and articles of daily use</b>	
	Method: DIN 10955:2024-01 mod.(S/V ratio), PV 01453 2024-05, Preparation	
Pre-cleaning according to test standard	Done	
Migration Type	Bespread	
Food simulant	Cookis	
Temperature	40	°C
Duration of experiment	10	days
Surface volume ratio (SVR)	1/7	dm <sup>2</sup> /g
Deviations from the norm standard	No	

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**JR1B1 Migration in artificial tap water for elemental analysis (from multiple use articles) (#)**

Method: Resolution CM/Res(2020)9 on the safety and quality, Preparation

Migration Type	Filling	
Temperature	40	°C
Duration of experiment	10	days
Length (cm)	-	cm
Width (cm)	-	cm
Height (cm)	-	cm
Surface volume ratio (SVR)	4/500	dm <sup>2</sup> /ml
Layer thickness	not applicable	
Deviations from the norm standard	No	

**Sensory Analysis**

**JJ814 Sensory analysis (consumer goods)**

Method: DIN 10955:2004-06, PV 00602, Organoleptic evaluation

Subcontracted to a Eurofins laboratory accredited for this test.

**sensory indication**

**Number of tester**

6

**Odor**

no perceptible odor deviation

Median: 0

**Taste**

No perceptible taste deviation

Median: 0

**Specific migration**

**JR1QE Release of heavy metals into tap water (repeated use) (#)**

Method: Resolution CM/Res(2020)9 on the safety and quality, ICP-MS

Arsenic (As) - Repetition 1	<0.00075	* mg/kg food
Arsenic (As) - Repetition 2	<0.00075	* mg/kg food
Arsenic (As) - Repetition 3	<0.00075	* mg/kg food
Barium (Ba) - Repetition 1	<0.0075	* mg/kg food
Barium (Ba) - Repetition 2	<0.0075	* mg/kg food
Barium (Ba) - Repetition 3	<0.0075	* mg/kg food
Beryllium (Be) - Repetition 1	<0.00075	* mg/kg food
Beryllium (Be) - Repetition 2	<0.00075	* mg/kg food
Beryllium (Be) - Repetition 3	<0.00075	* mg/kg food
Cadmium (Cd) - Repetition 1	<0.00075	* mg/kg food
Cadmium (Cd) - Repetition 2	<0.00075	* mg/kg food
Cadmium (Cd) - Repetition 3	<0.00075	* mg/kg food
Lead (Pb) - Repetition 1	<0.00075	* mg/kg food
Lead (Pb) - Repetition 2	<0.00075	* mg/kg food
Lead (Pb) - Repetition 3	<0.00075	* mg/kg food
Lithium (Li) - Repetition 1	<0.0075	* mg/kg food
Lithium (Li) - Repetition 2	<0.0075	* mg/kg food
Lithium (Li) - Repetition 3	<0.0075	* mg/kg food
Aluminium (Al) - Repetition 1	<0.0375	* mg/kg food
Aluminium (Al) - Repetition 2	<0.0375	* mg/kg food
Aluminium (Al) - Repetition 3	<0.0375	* mg/kg food

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Mercury (Hg) - Repetition 1	<0.00015	*	mg/kg food
Mercury (Hg) - Repetition 2	<0.00015	*	mg/kg food
Mercury (Hg) - Repetition 3	<0.00015	*	mg/kg food
Antimony (Sb) - Repetition 1	<0.0075	*	mg/kg food
Antimony (Sb) - Repetition 2	<0.0075	*	mg/kg food
Antimony (Sb) - Repetition 3	<0.0075	*	mg/kg food
Chromium (Cr) - Repetition 1	<0.0075	*	mg/kg food
Chromium (Cr) - Repetition 2	<0.0075	*	mg/kg food
Chromium (Cr) - Repetition 3	<0.0075	*	mg/kg food
Thallium (Tl) - repetition 1	<0.00015	*	mg/kg food
Thallium (Tl) - repetition 2	<0.00015	*	mg/kg food
Thallium (Tl) - repetition 3	<0.00015	*	mg/kg food
Cobalt (Co) - Repetition 1	<0.0075	*	mg/kg food
Cobalt (Co) - Repetition 2	<0.0075	*	mg/kg food
Cobalt (Co) - Repetition 3	<0.0075	*	mg/kg food
Copper (Cu) - Repetition 1	<0.075	*	mg/kg food
Copper (Cu) - Repetition 2	<0.075	*	mg/kg food
Copper (Cu) - Repetition 3	<0.075	*	mg/kg food
Iron (Fe) - Repetition 1	<0.0375	*	mg/kg food
Iron (Fe) - Repetition 2	<0.0375	*	mg/kg food
Iron (Fe) - Repetition 3	<0.0375	*	mg/kg food
Magnesium (Mg) - Repetition 1	<0.075	*	mg/kg food
Magnesium (Mg) - Repetition 2	<0.075	*	mg/kg food
Magnesium (Mg) - Repetition 3	<0.075	*	mg/kg food
Manganese (Mn) - Repetition 1	<0.0075	*	mg/kg food
Manganese (Mn) - Repetition 2	<0.0075	*	mg/kg food
Manganese (Mn) - Repetition 3	<0.0075	*	mg/kg food
Molybdenum (Mo) - Repetition 1	<0.0075	*	mg/kg food
Molybdenum (Mo) - Repetition 2	<0.0075	*	mg/kg food
Molybdenum (Mo) - Repetition 3	<0.0075	*	mg/kg food
Nickel (Ni) - Repetition 1	<0.0075	*	mg/kg food
Nickel (Ni) - Repetition 2	<0.0075	*	mg/kg food
Nickel (Ni) - Repetition 3	<0.0075	*	mg/kg food
Tin (Sn) - Repetition 1	<0.0075	*	mg/kg food
Tin (Sn) - Repetition 2	<0.0075	*	mg/kg food
Tin (Sn) - Repetition 3	<0.0075	*	mg/kg food
Titanium (Ti) - Repetition 1	<0.075	*	mg/kg food
Titanium (Ti) - Repetition 2	<0.075	*	mg/kg food
Titanium (Ti) - Repetition 3	<0.075	*	mg/kg food
Vanadium (V) - Repetition 1	<0.00075	*	mg/kg food
Vanadium (V) - Repetition 2	<0.00075	*	mg/kg food
Vanadium (V) - Repetition 3	<0.00075	*	mg/kg food
Zinc (Zn) - Repetition 1	<0.075	*	mg/kg food
Zinc (Zn) - Repetition 2	<0.075	*	mg/kg food
Zinc (Zn) - Repetition 3	<0.075	*	mg/kg food
Surface to volume ratio (result calculation)	6		dm <sup>2</sup> /kg food
Approach Volume	0.5		l
Reference Weight	-		kg
Deviations from the norm standard	No		

\* = below indicated quantification level

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## **JUDGEMENT**

According to §31 of the German Food and Feed Code (Lebensmittel- und Futtermittelgesetz, LFGB) and the European Framework Regulation (EC) No. 1935/2004 food contact materials may not release substances in food or its surface in quantities that could

1. endanger human health
2. bring about an unacceptable deterioration of the composition or the organoleptic properties (smell, taste) or the appearance of food (e.g. colour)

The organoleptic properties smell and taste may not exceed a median of 2.5 on a scale of 0-4 (no-strong deviation) according to DIN 10955:2024-01:

- Sensorial Test - PASS

## **Metal release**

Metals and alloys shall comply with the specific release limits (SRLs) of the CoE Resolution "Metals and alloys used in food contact materials and articles"; 1st Edition 2013:

### repeated use articles:

	SRL acc. to CoE Resolution (3. Repetition)	SRL acc. to CoE Res. (1.+ 2. Repetition)
Aluminium (Al)	5 mg/kg food	35 mg/kg food
Antimony (Sb)	0,04 mg/kg food	0,28 mg/kg food
Arsenic (As)	0,002 mg/kg food	0,014 mg/kg food
Barium (Ba)	1,2 mg/kg food	8,4 mg/kg food
Beryllium (Be)	0,01 mg/kg food	0,07 mg/kg food
Cadmium (Cd)	0,005 mg/kg food	0,035 mg/kg food
Chromium (Cr)	0,25 mg/kg food	1,75 mg/kg food
Cobalt (Co)	0,02 mg/kg food	0,14 mg/kg food
Copper (Cu)	4 mg/kg food	28 mg/kg food
Iron (Fe)	40 mg/kg food	280 mg/kg food
Lead (Pb)	0,01 mg/kg food	0,07 mg/kg food
Lithium (Li)	0,048 mg/kg food	0,336 mg/kg food
Manganese (Mn)	1,8 mg/kg food	12,6 mg/kg food
Mercury (Hg)	0,003 mg/kg food	0,021 mg/kg food
Molybdenum (Mo)	0,12 mg/kg food	0,84 mg/kg food
Nickel (Ni)	0,14 mg/kg food	0,98 mg/kg food
Tin (Sn)	100 mg/kg food	700 mg/kg food
Titan (Ti)	-	-
Thallium	0,0001 mg/kg food	0,0007 mg/kg food
Silver (Ag)	0,08 mg/kg food	0,56 mg/kg food
Vanadium (V)	0,01 mg/kg food	0,07 mg/kg food
Zinc (Zn)	5 mg/kg food	35 mg/kg food

For metal permeability there is no legal limit. But the specific release limits express the good manufacturing practice for materials and items in contact with food.

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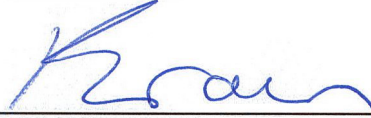
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In the scope of the analyses performed and under the above test conditions, there was no indication for an objection. Therefore, under consideration of the above legal requirements, incl. the German Food and Feed Code (LFGB) and the European Framework Regulation (EC) No. 1935/2004, there are no concerns against the utilization of the investigated article for dry foodstuffs under the above mentioned temperature and duration.

Signature



Analytical Service Manager (Cora Braun)

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BERRY WREATH cream quadratisch Teedose

