

Multitowel

KENNZEICHEN

- ✓ Hygienisch
- ✓ Nass und trocken verwendbar
- ✓ Wiederverwendbar und mehr als 20 Mal bei 60°C waschbar
- ✓ Säure- und lösemittelbeständig
- ✓ Gute Reißfestigkeit
- ✓ Gute Absorptionskapazität
- ✓ Lebensmittelzertifikat
- ✓ HACCP-system

PACKUNG



Z-FALZ

LAGERUNG



VON FLÜSSIGKEITEN
FERNHALTEN



TROCKEN UND
FROSTFREI



STAUBFREI

ANWENDUNGEN



LEBENSMITTEL-
BEREICH



ALLGEMEINE
REINIGUNG



PFLEGE

TECHNISCHE DATEN

HERSTELLUNGSMETHODE	Spunlace	
ZUSAMMENSETZUNG	Viskose 46% Polyester 46% Bindemittel 8%	
FARBE	Blau, rosa, grün, gelb, weiß	
GEWICHT	± 80 g/m ² (±5%)	GB/T24218.1-2009
DICKE	± 1 mm	GB/T24218.2-2009
REISSKRAFT TROCKEN	≥ 50 N/5x10 cm (MD) ≥ 85 N/5x10 cm (CD)	GB/T24218.3-2010
ABSORPTIONSKAPAZITÄT	≥ 500 %	GB/T24218.6-2010
ABSORPTIONS- GESCHWINDIGKEIT	≤ 5 sec.	GB/T24218.6-2010
SCHMELZPUNKT VISKOSE	kein Schmelzpunkt oder Erweichungspunkt für Viskosefaser	
SCHMELZPUNKT PET	250-260 °C	
ERWEICHUNGSPUNKT FÜR PET	238-240 °C	
ENTZÜNDUNGSTEMPERATUR	ca. 460 °C (konventionelles Produkt)	

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22/04/2025_DE

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Test Report

No.: XMHL2301000269CW

Date: Feb 09, 2023

Test Requested

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, (EU) No 10/2011 and its amendment (EU) 2020/1245 Regulation and BfR recommendation – Overall migration

Conclusion

See Results

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Xiamen Branch

Beck

Beck Hong
Authorized Signatory



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Test Result(s) :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN23-011124.001		Fabric

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments,
(EU) No 10/2011 and its amendment (EU) 2020/1245 Regulation and BfR recommendation – Overall migration

Test Method : With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods;
or EN 1186-3:2022 Test methods for overall migration in evaporable simulants;

<u>Simulant Used</u>	<u>Time</u>	<u>Temperature</u>	<u>Max. Permissible</u> <u>Limit</u>	<u>Result of 001</u> <u>Overall Migration</u>
3% Acetic Acid (W/V) Aqueous Solution	2.0hr(s)	70°C	10mg/dm ²	3.3mg/dm ²
10% Ethanol (V/V) Aqueous Solution	2.0hr(s)	70°C	10mg/dm ²	3.4mg/dm ²
Area/Volume			-	10dm ² /kg
95% Ethanol	2.0hr(s)	60°C	10mg/dm ²	9.7mg/dm ²
Isooctane	0.5hr(s)	40°C	10mg/dm ²	<3.0mg/dm ²

Notes :

- 1.mg/dm² = milligram per square decimeter
mg/kg = milligram per kilogram of foodstuff in contact with
2. °C = degree Celsius
3. Analytical tolerance of evaporable simulants is 2 mg/dm² or 12 mg/kg.
4. Analytical tolerance of olive oil simulant is 3 mg/dm² or 20 mg/kg.
5. Report the first migration result



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