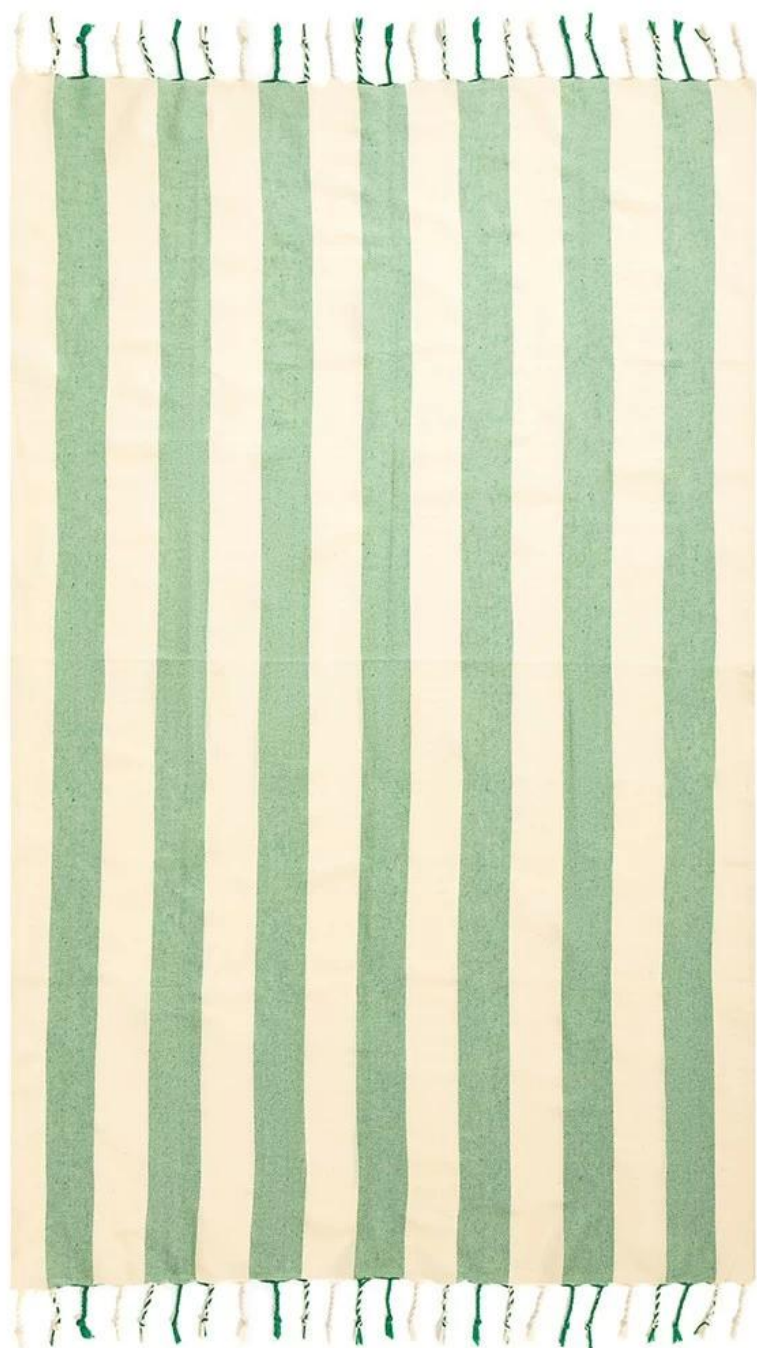


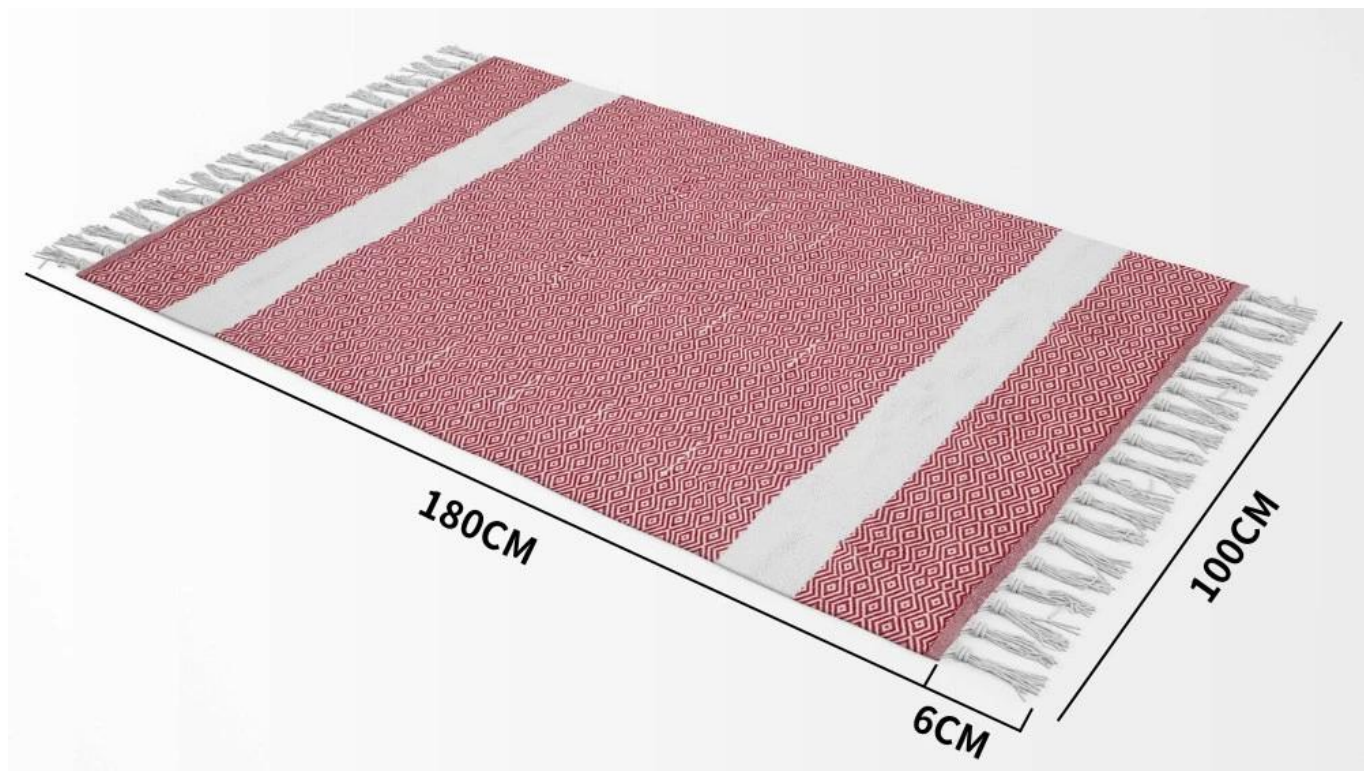
Detail

Material	80% Baumwolle 20% Polyester
Schneiden Sie es ab	90x180 cm, 100x180 cm
Gewicht	200gsm
Farbe	als Bild
verwenden	Ideal für Strand, Surfen, Zuhause, Hotel, Reisen und Geschenk usw.
Markt	Unsere Hauptmärkte sind Europa, Nord- und Südamerika, Australien und so weiter.
Probenahmezeit	10-15 Tage, abhängig vom Design
Produktionszeit	25-30 Tage hängen von der Charge ab
MOQ	100 Prozent pro Design. Aber wir können kleine individuelle Bestellungen entsprechend Ihrer spezifischen Situation erfüllen.
Tasche	Nach Kundenanforderungen, Pflegeetiketten, farbigen Papierkarten, OPP -Taschen, PVC -Taschen usw.
Karton	Karton: 50*40*48 cm/20pcs/Karton
Ladeport	Shenzhen oder Shanghai oder Wuhan.
Gehalt fällig	Sofortige Zahlung (30% Einzahlung, Guthaben 70% gegen Kopie von b/l) oder l/c
andere	Anpassung, OEM, ODM

Produktbild:















SGS专业质检机构

符合国际标准

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COMPONENT LIST / List of Materials

Sample No.	Component No.	Description	Material	Color	Remark
A	1	Blue yarn in body	/	Blue	
A	2	White yarn in body	/	White	

Test Result

Azo Dyes (Direct Reduction & Colorant Extraction)

Test Method: Textile: According to EN ISO 14362-1:2017 - Analysis was performed by GC-MS/HPLC-DAD.

Test Item(s)	CAS NO.	Result 1+2	Colorant extraction
4-Aminodiphenyl Benzidine	92-67-1	ND	ND
4-Chloro-o-toluidine	92-87-5	ND	ND
2-Naphthylamine	95-69-2	ND	ND
o-Aminoazobenzene	91-59-8	ND	ND
5-nitro-o-toluidine	97-56-3	ND	ND
2-Amino-4-nitrotoluene	99-58-8	ND	ND
4-Chloroaniline	106-47-8	ND	ND
4-methoxy-m-phenylenediamine / 2,4-Diaminoanisole	615-05-4	ND	ND
4,4'-Diaminodiphenylmethane, MDA	101-77-9	ND	ND
3,3'-Dichlorobenzidine	91-04-1	ND	ND
3,3'-Dimethoxybenzidine	119-90-4	ND	ND
3,3'-Dimethylbenzidine	119-99-7	ND	ND
4,4'-methylenebis(2-chloroaniline)	838-88-0	ND	ND
3,3'-Dimethyl-4,4'-diaminodiphenylmethane		ND	ND
p-Cresidine	120-71-8	ND	ND
4,4'-Methylenebis-(2-chloroaniline)	101-14-4	ND	ND
4,4'-Oxydianiline	101-80-4	ND	ND
4,4'-Thiodianiline	139-65-1	ND	ND
o-Toluidine	95-53-4	ND	ND
4-methyl-m-phenylenediamine / 2,4-Toluylenediamine, TDA	95-80-7	ND	ND
2,4,5-Trimethylaniline	137-17-7	ND	ND
4-aminoazobenzene	60-09-3	ND	ND
O-Anisidine	90-04-0	ND	ND
Conclusion		Pass	Pass

Notes:

ND = Not Detected (< RL)
RL (Reporting limit) = 5.0 mg/kg
Max. Limit : 30 mg/kg (for individual compound)

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Remark:

* Direct reduction refers to the extraction and reduction according to EN ISO 14362-1:2017 clause 10.2 and relevant clauses.
Colorant extraction refers to the colorant extraction and subsequent reduction according to EN ISO 14362-1:2017 clause 10.1 and relevant clauses.
4-Aminodiphenyl (CAS No. 92-67-1), 2-Naphthylamine (CAS No. 91-59-8) and 2,4-Diaminoanisole (CAS No. 615-05-4) can be indirectly generated from some colorants which do not contain these amines azo bound. The use of banned azo colorants cannot be reliably ascertained without additional information. In case PU is used, e.g. PU Foams or coatings, it cannot be ruled out that MDA (CAS No. 101-77-9) and TDA (CAS No. 95-80-7) can be released from PU material, not from banned azo colorant. Similarly, for pigment prints, MDA will be released from a chemical fixing agent.
EN ISO 14362-1:2017 will enable further cleavage of 4-AAB (CAS No. 60-09-3) to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-AAB is considered as "ND." (i.e. <5.0 mg/kg). Otherwise, EN ISO 14362-3:2017 will be employed to verify the presence of 4-AAB.

Max. limit specified by entry 43 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006

Remark:

Test was conducted on composite of random parts of the item as per client's request and the test result is the overall result.

Sample Photo



End of Report

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Wir produzieren eine breite Palette von Bademänteln, Badematten, Handtüchern, Gesichttüchern, Haartüchern, Decken, Matratzenbissen, Billardtuchern, Blättern, Kissenbezügen.

Empfohlene Produkte



[Kinder mit Kapuze -Strandhandtuchhersteller Baby Poncho Factory](#)



[Großhandel Babybademang Babytuch mit Kapuze](#)

Verpackung und Versand

1.1pcs/Bag, 36pcs/Karton Wir können die Waren auch nach besonderen Anforderungen packen.

2. Zahlungsmethode: T/T, L/C, wir werden nach Erhalt Ihrer 30% Vorauszahlung beginnen, Ihre Waren zu produzieren. Wir werden nach 70% des Guthabens versendet.

3. Versand auf dem Seeweg oder nach Luft hängt von den Anforderungen des Kunden ab.

Unser Service

1. Schnelle Reaktion innerhalb von 12 Stunden.

2. Wir können qualitativ hochwertige Produkte mit wettbewerbsfähigem Preis, rechtzeitiger Lieferung und minimaler Bestellmenge bereitstellen.

3. Erfüllen Sie die Bedürfnisse von Kindern so weit wie möglich, weich

4. Kann SGS, Intertek -Test, oeko 100 Standard bestehen.
5. OEM Willkommen.
6. Es werden freie Proben bereitgestellt.
7. Umweltschutz, kein Azo. Cadmiumfrei, Anti-Mildew-Behandlung.

Company Qualifications	Our client
   	       

Exhibitions

- ✓ 2011-2014 every year two times exhibitions in HongKong which held by Global Source
- ✓ 2013-2014 Miami Fair held by Global Source



June 19-21,
2013 Miami
Houseware
Fair, USA



April 19-22, 2011 Hongkong
Spring houseware Fair

Oct 20-23,
2012
Hongkong
Autumn
houseware Fair



Oct 20-23,
2012
Hongkong
Autumn
houseware Fair



April 19-22, 2011 Hongkong
Spring houseware Fair



June 19-21,
2012 Miami
Houseware
Fair, USA

CERTIFICATE



00000000000000000000

Shenzhen City Dingrun Light Textile Import & Export Corp. Ltd.
C-D Block, 13/F Sheng He Building
No. 88 Nanqun Rd.
Futian District, Shenzhen City, China



Tested for harmful substances
according to Oeko-Tex® Standard 100
IEHD 064480 TESTEX

for the following reasons:

Velour towels made of 100% cotton fabric, printed (in a limited range of 5 dyestuffs) and finished, including accessories (sewing thread, printed and woven labels) (based on material partly pre-certified according to Oeko-Tex® Standard 100)

The results of the regression model according to Table 1(a) show that 10% product costs α to products with lower carbon is not, but shows that the above-indicated goods tend to be further developed (displacement of the isoquant towards the outside).

The authors thank the two anonymous referees for their helpful comments. The authors also thank the participants at the 2010 Annual Meeting of the European Association of Agricultural Economists for their helpful comments. The authors also thank the participants at the 2010 Annual Meeting of the European Association of Agricultural Economists for their helpful comments.

This authorization is valid until 31.08.2019

Exhibit, 30-08-2010

Serge Keller John Kim Hong

Serge Keller John Kim Hong



Produktionsprozess



纺纱 Spinning



织布 Weaving



坯布 RawFabric



印花 Printing



水洗和烘干 Washing&Drying



缝制 Sewing



品检 product inspection



包装成品 Packing

毛巾生产流程
Towel production process