

Specificaties

1,100% katoen, kinderen badcape.

2. Natuur geur en soft touch, duurzaam antistatisch, heid van weerhouden bacteriën verspreiden. Makkelijk te wassen en droog, zacht en comfortabel, uitstekende water absorbency. Natural anti-bacterieel, geen geur, is het houden van mijten weg en schoonheid twee grote functie, langere levensduur, samen met zachte pure kleur, Elegant stijl, geschikt voor alle mensen die.

3. Our handdoeken zijn niet giftig, ze zijn zacht, kort, maar ook elegant, met absorptie en kleurechtheid, zijn ze gemakkelijk te wassen, en zal niet uitharden. Hoog hydroscopicity en licht-gekleurde patroon. Om aan de vraag van kinderen zo veel als te voldoen mogelijk. Soft touch, anti-pilling, fadelessness.

4. We kon platbinding, jacquard, garen, geborduurd logo, Dobby doen grenzen etc ambacht op basis van verzoeken van de klant. Wij kunnen product veel verschillende soorten handdoeken, zoals diverse handdoeken met reactieve druk.

5. Soft, Comfortabel en water absorbency. The oppervlak van vezels zijn niet gemakkelijk af te vallen van de handdoek.

6. Convenient te nemen en te gebruiken bij het op de reis, kunnen worden verspreid wanneer in het water. Na 30 seconden wordt gezet.

7. We kan zorgen voor een super kwaliteit en competitieve prijs. Het is ook een top leuk cadeau voor promotie.

8. Need meer informatie kijk dan op onze website: www.szdingrun.com/

Wij produceren alle soorten van badjas, badmat, handdoeken, gezicht handdoek, haar handdoek, deken, matras, zwembad handdoek, laken, kussensloop.

Verpakking & Shipping

1. 6/pcs/12pcs/12pcs/polybag, 30-40pcs/ctn; We kunnen ook goederen verpakken als uw speciale eisen.

2. payment Termijnen: T / T, L / C, We beginnen om uw goederen na het produceren ontvangst van uw 30% vooruitbetaling. En wij goederen aan uw kant na ontvangst van uw 70% saldo.

3. shipping over zee of door de lucht denpend op verzoeken van klanten.

Onze diensten

1. Prompt antwoorden binnen 12 uur.

2.We kan bieden premium kwaliteit, concurrerende prijs, snelle levering en lage minimum orders.

Vraag 3.To ontmoeten kinderen zo veel als possible.soft aanraking, anti-vulling, fadelessness.

4.Can pas SGS, Intertek test, Öko 100 norm.

5.OEM welkom.

6.Free monsters beschikbaar.

7.Eco-Friendly, AZO vrij. NO cadmium, anti-schimmel afgewerkt.

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

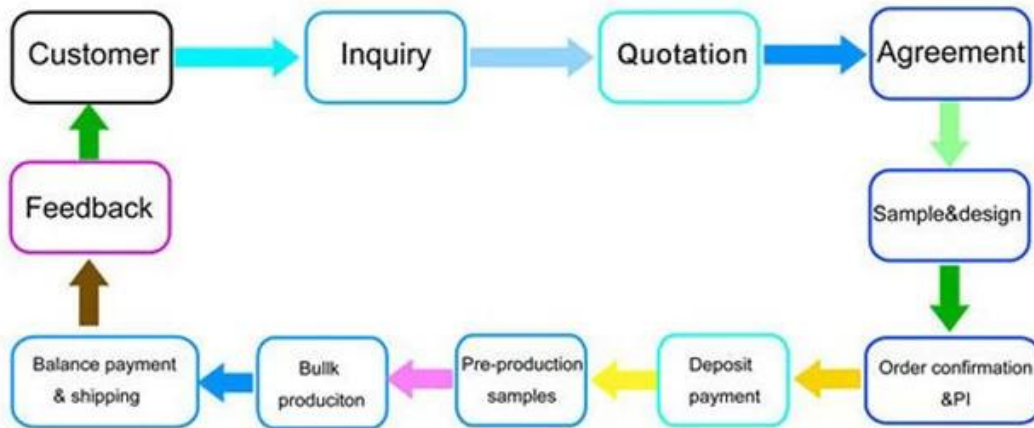


April 19-22, 2011 Hongkong
Spring houseware Fair



June 19-21,
2012 Miami
Houseware
Fair, USA

How to proceed an order



If you want to find a factory to custom Towel ,pls leave us a message.

If you want to order stock small quantity Towel,pls leave us a message.

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1. Introduction

The purpose of this study is to investigate the effect of the use of a mobile learning application on the learning outcomes of students in a mathematics course. The study is based on the following research questions:

1. What is the effect of the use of a mobile learning application on the learning outcomes of students in a mathematics course?
2. What are the factors that influence the use of a mobile learning application by students in a mathematics course?

The study is organized as follows. Section 2 describes the research methodology. Section 3 presents the results of the study. Section 4 discusses the findings and their implications. Section 5 concludes the study.

2. Research Methodology

The study is a quasi-experimental study. The participants are students in a mathematics course. The study is divided into two groups: the experimental group and the control group. The experimental group uses a mobile learning application, while the control group does not. The study is conducted over a period of 12 weeks. The data are collected through a pre-test, a post-test, and a follow-up test. The data are analyzed using a t-test and a regression analysis.

3. Results

The results of the study show that the use of a mobile learning application has a positive effect on the learning outcomes of students in a mathematics course. The experimental group performed significantly better than the control group in the post-test and the follow-up test. The regression analysis shows that the use of a mobile learning application is a significant factor in explaining the variance in the learning outcomes of students in a mathematics course.

4. Discussion

The findings of the study have several implications. First, the use of a mobile learning application can improve the learning outcomes of students in a mathematics course. Second, the use of a mobile learning application can increase the motivation and engagement of students in a mathematics course. Third, the use of a mobile learning application can provide students with a more personalized learning experience. Fourth, the use of a mobile learning application can provide students with a more flexible learning environment. Finally, the use of a mobile learning application can provide students with a more interactive learning experience.

5. Conclusion

The study concludes that the use of a mobile learning application has a positive effect on the learning outcomes of students in a mathematics course. The study also identifies the factors that influence the use of a mobile learning application by students in a mathematics course. The study has several limitations, including a small sample size and a short duration. Future research should investigate the long-term effects of the use of a mobile learning application on the learning outcomes of students in a mathematics course.



BSCI

**Social
Audit Report**

Werkwijze productie



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