



IMF
ZIPPER. 拉链

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100 

SH001 132059 TESTEX

Tested for harmful substances.
www.oeko-tex.com/standard100



Company Profile

- IMF.Zhong Shan City San Chuan Ming Feng Zipper Co.,Ltd is a professional zipper manufacturer, it was founded in 1996. The company has the production lines of weaving, zipper front and rear, test and inspection equipment and other hardware support, as well as perfect management and supervision mechanism.

- From the purchase of raw materials to the production of products, we strictly implement Oeko-Tex standard 100 Class1, CPSIA, BS3084, AQL25, ISO 9001-2008 quality monitoring and 5S field management system, set up independent testing laboratories and entrusted third-party inspection, in order to maximize the protection of product quality and progress.



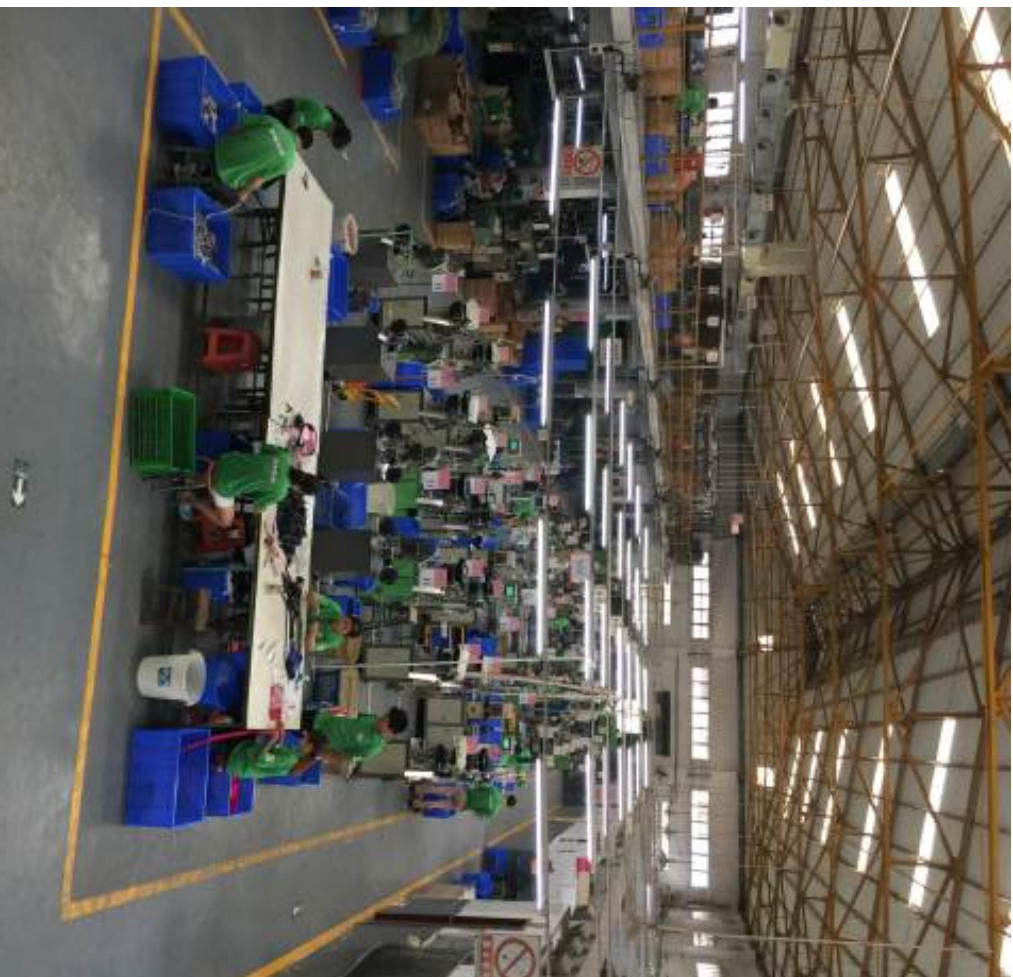
Company profile

- As a company, we understand the importance of doing business ethically and sustainably in the global market. We are constantly seeking to improve knowledge, product innovation and customer relationships.

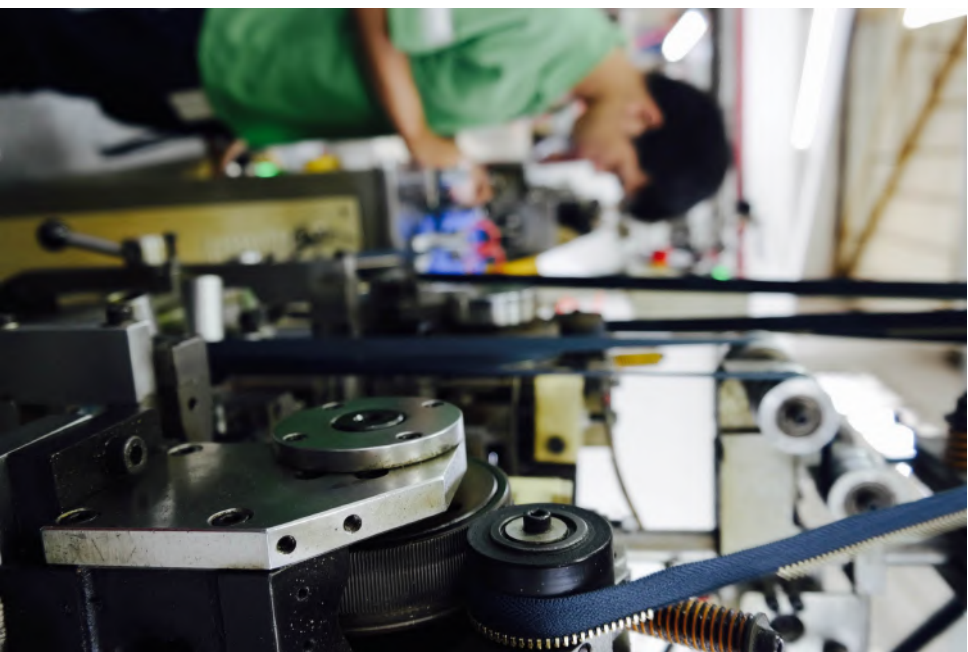
- We have manufacturing base in Guangdong China and technical support office in HongKong and Bangladesh.



Production Workshop



Fully automatic production line



Fully automatic production line



Weaving Workshop



Testing Room



International certification

We have testing instruments and equipment that meet the requirements of international inspection standards, including strength machine, torsion machine, washing fastness tester, staying torsion tester, color calibration light box, automatic needle inspection, and carry out early, mid and final inspection in strict accordance with AQL2.5 standard inspection procedures to ensure product quality. We have obtained OEKO-TEX certification, and our products meet international environmental safety standards.

TESTEX AG, SWISS TEXTILE TESTING INSTITUTE
GOTTHARDSTRASSE 61
POSTFACH 2156
8002 ZÜRICH, SWITZERLAND

OEKO-TEX®
CONFIDENCE IN TEXTILES

CERTIFICATE

The company

IMF ZIPPER CO.LIMITED
NO.9, XingYu 3 road, ShanSha Industrial zone, HengLan
Town, Zhongshan City,
Guangdong province,
China

Is granted authorisation according to STANDARD 100 by OEKO-TEX®
to use the STANDARD 100 by OEKO-TEX® mark, based on our test
report SH001 151202.1

for the following articles:

Resin, coiled and metal zippers (assembled or in individual parts) consisting of:
-Polyester tape and coil, dyed in pink, yellow and blue
-POM element and slider, colored in blue and yellow
-Copper element, electroplated in anti brass and anti nickel
-Zinc alloy slider, electroplated in anti brass and anti nickel

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Annex 4, product class I have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Annex 4 for baby articles.

The certified articles fulfill requirements of Annex XVII of REACH (incl. the use of azo colourants, nickel release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA, with the exception of accessories made from glass) and of the Chinese standard GB 18401:2010 (labelling requirements were not verified).

The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use the STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate SH001 132059 is valid until 31.08.2019

Zürich, 08.03.2019


Matz Bachmann
Managing Director


Mary Rose Egloff
Customer Service Ecology Manager



International certification



Test Report Number: LCZCT17059066-E Date: Jun. 08, 2017 Page 1 of 3

Applicant: IMF ZIPPER COMPANY LIMITED

Address: No.9 Xingyu 3RD, Shanhai Ind Zone Hengshan town Zhongshan city, Guangdong Province, China

Date of Received: May 31, 2017

Testing Period: From May 31, 2017 to Jun. 08, 2017

Report on the submitted sample said to be:

Item Name: "DUPONT" Engineering Polymers

Sample No. 01 Test Request: As requested by the applicant. — UL94-V0 Vertical Burning Test Conclusion: Pass

Please see the next page(s) for details.

Signed for and on behalf of LCTECH


Approved by: 

Roberto L. Garcia
Technical Manager

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2/F, Technology and Enterprise Development Center, Guangjun Road, Xixian, Guangdong, China, 528415

Tel: (86-760) 2283 3366 Fax: (86-760) 2283 3369 <http://www.lcscert.com> Security code: 67101



Test Report Number: LCZCT17059066-E Date: Jun. 08, 2017 Page 2 of 3

1 TEST RESULT

1.1 UL94-V0 Vertical Burning Test

Test Method: GB4609-1984, determined by UL94 vertical combustion apparatus.

Test Sample Type: T2+T3 6mm.

Equipment	Equipment Type	Equipment No.	calibration validity
UL94 vertical combustion apparatus	/	SP-QA-34	2016-03-01

Sample No.	T1	flame phenomenon	T2	flame phenomenon	T2+T3
1	4	B	3	B	3
2	2	B	2	B	2
3	3	B	2	B	2
4	3	B	3	B	3
5	4	B	2	B	2

T1: Said the first ignite 10 seconds, removed after the Bunsen burner and flame combustion duration;

T2: Said second light 10 seconds, removed after the Bunsen burner and flame combustion duration;

T3: Said after the flame goes out, if the sample and smoldering Mass, the last time.

Notes: In the process of combustion phenomenon has the following types:

A. Sample flame to stable;

B. Sample combustion, no drip drip;

C. Sample combustion, droplet drip, Cotton does not burn;


D. Sample combustion, droplet drip, cotton combustion;

E. Sample combustion gases emitted by the lamps of the flame is extinguished.

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1.2 Standard Requirements:

Criteria	V0	V1	V2
After-flame time for each individual specimen t ₁ or t ₂	≤10s	≤30s	≤30s
Total after-flame time for any condition self-t ₁ +t ₂ (for the 5 specimen)	≤50s	≤250s	≤250s
After-flame plus afterglow time for each individual specimen after the flame application (t ₁ +t ₂)	≤30s	≤60s	≤60s
After-flame or afterglow of any specimen up to the holding clamp	No	No	No
Cotton indicator by flaming particles or drops	No	No	Yes


2 TESTED COMPONENTS

01 Black plastic

Photo of the Sample



End of Report



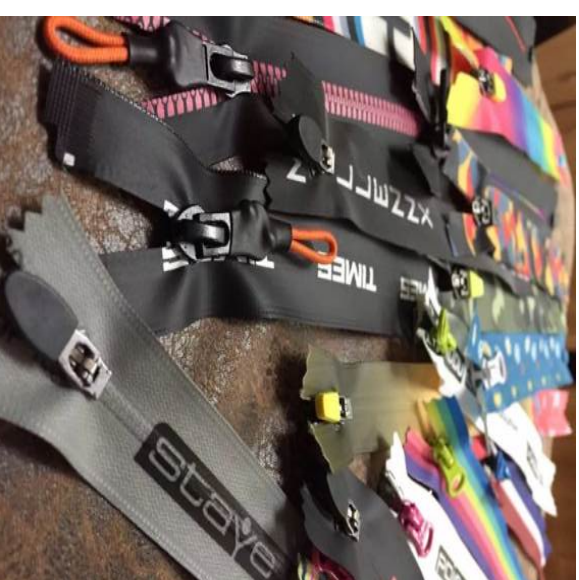
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Products

- In terms of products, we produce various nylon, metal and plastic zippers, especially water-proof and fire-proof zippers.



Samples of zippers--Metal zipper



Samples of zippers--Metal zipper



Samples of zippers--Plastic zipper



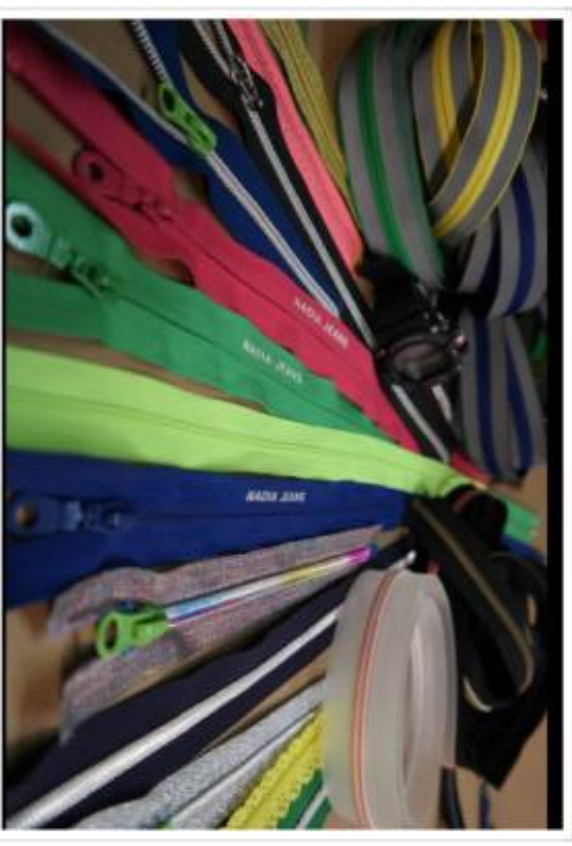
Samples of zippers--Plastic zipper



Samples of zippers--Nylon zipper



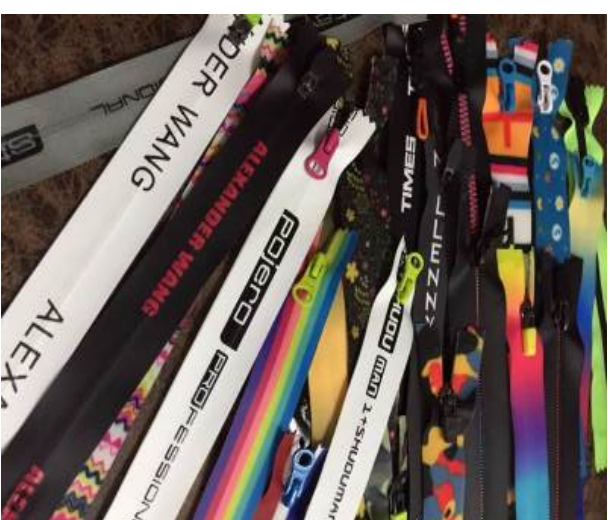
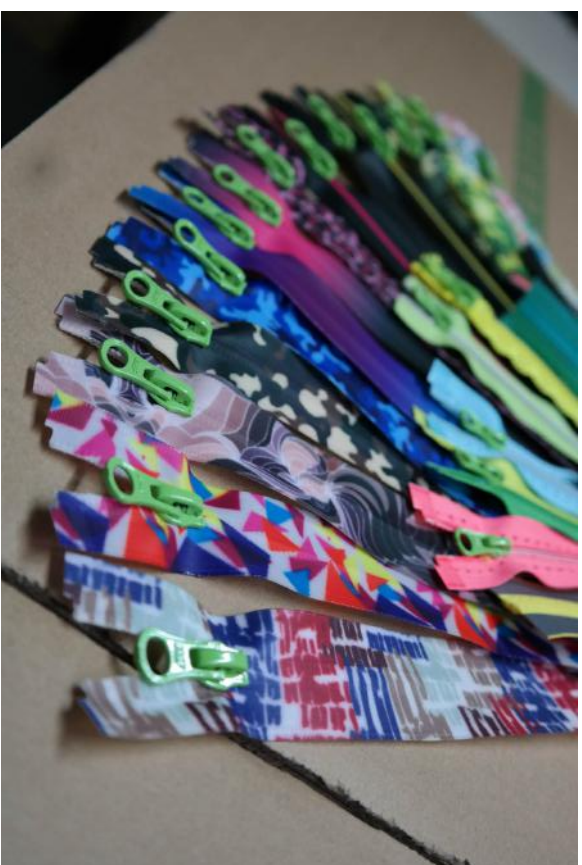
Samples of zippers--Nylon zipper



Samples of zippers— Waterproof zipper and fireproof zipper



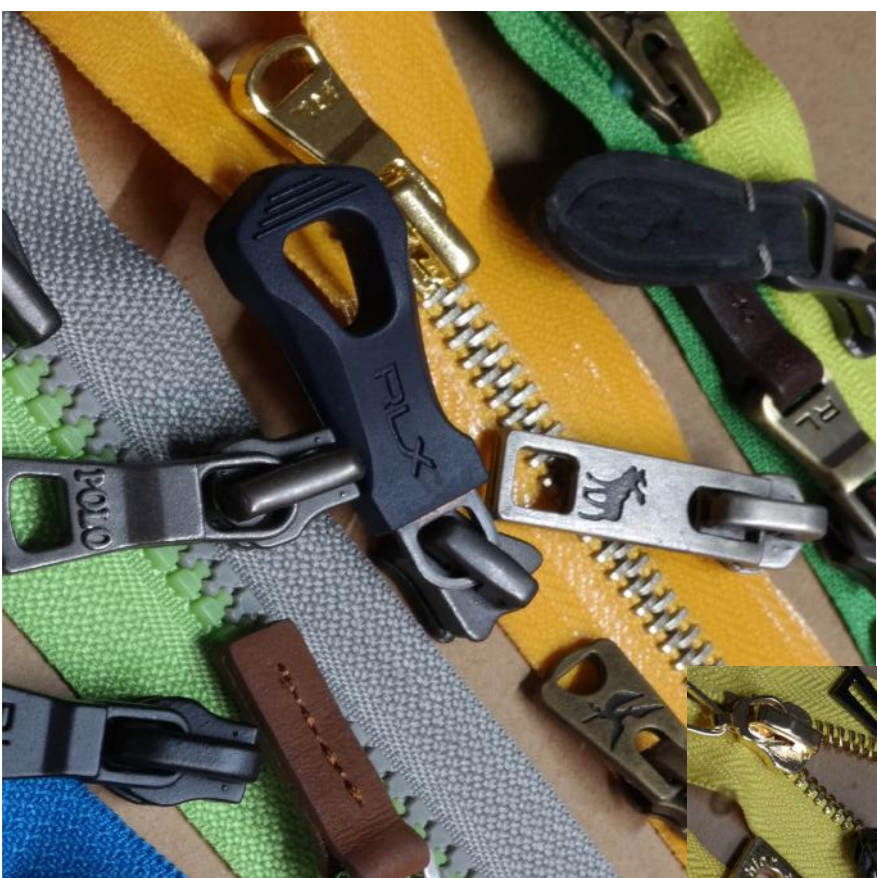
Samples of zippers— Waterproof zipper and fireproof zipper



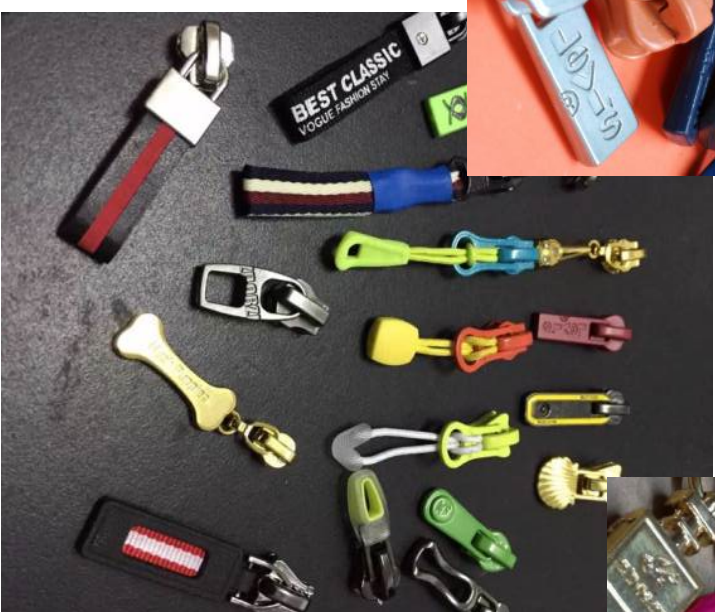
Accessories



Accessories



Accessories



Our Goals

Our goal is to bring the best products to the market, and to deliver tangible and meaningful value to our partners, to make enterprises more competitive, and to make the majority of manufacturers more satisfied.



Contact Us

- Our main cooperative brands are: **UMBRO, DIADORA, INTERSPORT, MCKINLEY, WAL-MART, GAP, RL., etc.**
- We look forward to working with you to create a win-win situation!
- Factory Address: No.9 ,XingYu 3 Road, Sansha Industrial Zone ,Henglan Town,Zhongshan City ,Guangdong province ,China.
Tel: 0760-87765606
- Fax: 0760-87765605
- **Web:** www.imfzip.com
- **E-mail:** ken@imfzip.com
joanne@imfzip.com

