TESTEX AG, Swiss Textile Testing Institute Gotthardstrasse 61, 8002 Zurich, Switzerland

Edition 2021-02



On-Site Visit: Regular STANDARD 100 by OEKO-TEX®

OEKO-TEX® - International Association for Research and Testing in the Field of Textile and Leather Ecology.





OEKO-TEX® Service GmbH | Genferstrasse 23 | CH-8002 Zurich Phone +41 44 501 26 00 | info@oekotex.com | www.oeko-tex.com

Company

YF Zipper Mfg Ltd. Unit 605, 6/F, Kwong Loong Tai Bldg 1016-1018 Tai Nam West Street Lai Chi Kok, Hong Kong

STANDARD 100 by OEKO-TEX® On-Site Visit Report No.

HK064 172942.2

On-Site Visit: Summary

	Failed	Passed
ON-SITE VISIT RESULT		
	number	
OBLIGATIONS	0	
RECOMMENDATIONS	0	

On-Site Visit Report issued 2021-11-11

The On-Site Visit Report consists of 18 pages.

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Institute - Contact Information

Name	TESTEX Swiss Textile-Testing Ltd.
Address	Unit 617, Peninsula Centre,, 67 Mody Road
City	Tsim Sha Tsui East, Kowloon
Country	Hong Kong
Email	hongkong@testex.com
Phone	+852 2 368 17 18



1. General Company Information

Contact Company contact	
Company name	YF Zipper Mfg Ltd.
Address	Unit 2, BLK D 3/F, Hop Hing Industrial Bldg., No. 704 Castle Peak Road
City	Lai Chi Kok
Country	Hong Kong
Contact details nominated	
customer responsible person	
Name	Mr. Jacky Ho
Position	Manager
Email	jacky@yf-group.com.hk
Phone	27370932
On-Site Visit information	
Site address	Daijiao Mawei Industrial Zone, Huicheng, Xinhui District,
	Jiangmen,
	China
Participants	Ms. Fung
Quality Assurance Officer	Mr Samson Siu Man Kwok
Relevant certificate number(s)	HK010 131175
Date of On-Site Visit	2021-11-08



2. Executive Summary

The On-Site Visit performed at YF Zipper Mfg Ltd. has shown that the STANDARD 100 by OEKO-TEX® requirements are fulfilled. The company was cooperative and supportive during the On-Site Visit. All requested documents were available and could be reviewed. The documents were up-to-date. The company has described that precautions are taken to ensure that all products under the STANDARD 100 by OEKO-TEX® certification meet the requirements as the samples have been sent to TESTEX®. The actions taken to ensure compliance with the STANDARD 100 by OEKO-TEX® are sufficient. An effective quality assurance system is operated and maintained. Traceability of the certified articles from the finished products back to the raw materials was proven.

2021-11-11

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Ecology Team Leader Faisal Rizal

TESTEX AG

Quality Assurance Officer TESTEX HK **Mr Samson Siu Man Kwok**



3. Obligations

No obligations have been recorded.



4. Recommendations

No recommendations have been recorded.



5. General information

ID	Description
1	Permission to take photos.
	not applicable
	🗹 yes
	no
3	Which share of the production is certified according to STANDARD 100 by OEKO-TEX®?
	30 %
4	What kind of business is operated?
	Commission work
	✓ Own production
	Trading
41	Have samples been picked during the On-Site Visit? If yes, please describe the samples.
	yes
	M no
45	Were there changes in the facility since the last visit?
	not applicable
	yes
	no



6. Process of Production/Trading

ID	Description
5	Which materials are sourced and who are the suppliers?
	Natural Rubber thread Co., Ltd Extruded round rubber threads.
6	Which production steps are performed internally? not applicable
	Knitting, cutting, inspection and packaging are performed internally.
7	Which production steps are sourced externally?
8	If the facility is sourcing externally, how often are orders placed? not applicable

7. Use of the OEKO-TEX® Label

ID	Description
9	Are all products which are sold as STANDARD 100 certified fully covered by the existing STANDARD 100
	certificate/s?
	not applicable
	✓ yes
	yes, obligation imposed
	no, obligation imposed (exclusion)
10	Is the label used?
	> On the product
	yes
	✓ no
	> On the website and/or on social media
	yes
	✓ no
	In brochures, packing material, etc.
	yes
	✓ no
	> On delivery papers
	yes
	✓ no
	According to OEKO-TEX® guidelines
	✓ yes
	yes, recommendation imposed
	no, obligation imposed

8. Quality Management

ID	Description
11	Is a responsible person for the Quality Management nominated? If yes, please provide name.
	yes
	yes, obligation imposed
	no, obligation imposed
	Comment Ms. Fung is responsible for the quality management of the company.
12	Is there a QM system in place?
	✓ yes
	yes, obligation imposed
	no, obligation imposed (exclusion)
13	Is the QM system or any other management system certified (i.e. ISO 9001, ISO 14001, ISO 45001) and are the certificates genuine?
	yes
	✓ no
16	Brief description of the internal QM system:
	Initial checking for all incoming materials, inline checking during production and final inspection before shipment.
17	Is the QM system documented in a proper way?
	yes
	yes, recommendation imposed
	no, obligation imposed
18	Are OEKO-TEX® certificates for sourced materials available?
	not applicable
	> Copies are available
	✓ yes
	yes, recommendation imposed
	no, obligation imposed
	According to the application and test report
	✓ yes
	yes, recommendation imposed
	no, obligation imposed
	> Valid
	yes
	no, recommendation imposed

ID	Description
19	 Was retesting necessary during certification? If yes, what were the findings and which actions were taken? yes no
20	 Is incoming material (raw materials,) checked upon delivery? not applicable yes partially no
21	How is the STANDARD 100 by OEKO-TEX® conformity guaranteed in case of using external service providers that do not hold their own STANDARD 100 certificate?
22	Is the quality tested in a laboratory? yes no
46	 Is there an adequate process for corrective action of non-conformities? yes yes, recommendation imposed no, obligation imposed



9. Tour On-Site

ID	Description
23	Which areas of the facility have been checked? not applicable
	Yarn storage area, knitting area, cutting area, inspection area and packaging area were visited.
	Evidence See Annex, Page 17, Attachment 1 See Annex, Page 17, Attachment 2 See Annex, Page 17, Attachment 3 See Annex, Page 17, Attachment 4 See Annex, Page 18, Attachment 5
24	 Has the production of STANDARD 100 certified products been running during the On-Site Visit? not applicable yes no, obligation imposed
25	 Can all materials in the production and storage areas be clearly and easily identified? not applicable yes yes, obligation imposed no, obligation imposed (exclusion)
26	 Can the products be traced back through the whole process to the raw materials or supplier? yes yes, obligation imposed no, obligation imposed (exclusion)
27	Do the raw materials on stock (chemicals, textiles and accessories) correspond with the data given in the application/test report? not applicable yes yes, obligation imposed no, obligation imposed
28	 Are certified (according to OEKO-TEX®) and not certified raw materials clearly marked on stock? not applicable yes yes, recommendation imposed no, obligation imposed

ID	Description
29	 Do the dyes, auxiliaries and chemicals in formulations for STANDARD 100 certified production correspond to the data given in the application/test report? not applicable yes yes, obligation imposed no, obligation imposed
30	 Can all chemical containers be clearly identified on stock? not applicable yes yes, obligation imposed no, obligation imposed
31	Are dead stocks as well dyes, auxiliaries and chemicals used for internal test purposes isolated and marked accordingly? not applicable yes yes, recommendation imposed no, obligation imposed
32	 Is there a risk that materials/chemicals/dyes are contaminated or mixed up during production? not applicable yes, obligation imposed yes, recommendation imposed
33	Are certified (according to STANDARD 100) and not certified end products clearly marked in the finished goods storage ? I not applicable V yes V yes, recommendation imposed N no, obligation imposed
34	 Do the process papers, recipes, etc. have a clear identification, if the product is STANDARD 100 certified? not applicable yes yes, recommendation imposed no, obligation imposed



ID	Description
35	Are production machines and laboratory equipment in a well maintained condition?
	not applicable
	✓ yes
	yes, recommendation imposed
	no, recommendation imposed
47	Are non-conforming products separated and clearly marked?
	not applicable
	🧹 yes
	yes, recommendation imposed
	no, obligation imposed
141	Does the facility provide necessary PPE (i.e. ear protection, googles, gloves, \ldots)?
	not applicable
	✓ yes
	yes, recommendation imposed
	no, obligation imposed
90	Have severe violations of the OEKO-TEX® Code of Conduct been detected?
	✓ no

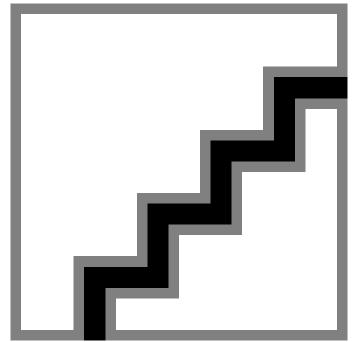
yes, obligation imposed

10. Attachments

Section	Question ID	Evidence
Tour On-Site	ID 23	Inspection area.jpg (Page 13, Attachment 1)
Tour On-Site	ID 23	Knitting area.jpg (Page 13, Attachment 2)
Tour On-Site	ID 23	Packaging area.jpg (Page 13, Attachment 3)
Tour On-Site	ID 23	Weaving area.jpg (Page 13, Attachment 4)
Tour On-Site	ID 23	Yarn storage area.jpg (Page 13, Attachment 5)

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11. Annex/Photos





Attachment 1 (Inspection area.jpg) Tour On-Site - Question 23 , Page 13

Attachment 2 (Knitting area.jpg) Tour On-Site - Question 23 , Page 13



Attachment 3 (Packaging area.jpg) Tour On-Site - Question 23 , Page 13



Attachment 4 (Weaving area.jpg) Tour On-Site - Question 23 , Page 13





Attachment 5 (Yarn storage area.jpg) Tour On-Site - Question 23 , Page 13