

泉州旗丰纺织品有限责任公司
办公楼 6 楼 东海滨城工业区 11 号
丰泽区
泉州 福建 362000
中国



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

Certificate

OEKO-TEX® STANDARD 100

泉州旗丰纺织品有限责任公司

获得 OEKO-TEX® STANDARD 100 认证
及商标使用许可权



认证范围

纯涤纶、涤纶/氨纶、涤纶/阳离子改性涤纶、锦纶/氨纶、
锦纶/涤纶/氨纶和涤纶/棉针织面料 (包括摇粒绒、网眼
布), 白色或经匹染 (使用酸性、分散、活性和阳离子染
料) 和后整理; 全部使用有 OEKO-TEX® STANDARD 100
证书的原材

产品级别

I (婴幼儿产品) - 附录 6



STANDARD 100 BJ015 234960
TESTEX

证书 BJ015 234960 有效期至 31.01.2025.

支持文件

- ✓ 测试报告: BJ015 234960.1
- ✓ 符合 EN ISO 17050-1 标准的 OEKO-TEX® 符合性声明
- ✓ OEKO-TEX® 使用条款 ToU

Matz Bachmann
Managing Director

Dijana Ajdinovic
Ecology Team Leader

更多法规符合性信息 (REACH, SVHC, POP, GB18401 等) 可在 oeko-tex.com/en/faq 查看。

认证基于 OEKO-TEX® STANDARD 100 评估时生效的测试方法及要求。

Zurich, 2024-01-17

OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich



CS 扫描全能王
3亿人都在用的扫描App

Quanzhou Qifeng Textile Co., Ltd.
6th floor No. 11 office building Donghai
Bincheng Industrial Zone
Fengze District
Quanzhou Fujian 362000
China



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

Certificate

OEKO-TEX® STANDARD 100



Quanzhou Qifeng Textile Co., Ltd.

is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE

Knitted fabrics (incl. fleece, mesh) made of 100% polyester, polyester/spandex, polyester/cationic dyeable polyester, polyamide/spandex, polyamide/polyester/spandex and polyester/cotton, white or piece-dyed (with acid, disperse, reactive and cationic dyestuffs) and finished; exclusively produced from material certified according to OEKO-TEX® STANDARD 100

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD 100 BJ015 234960 TESTEX

This certificate BJ015 234960 is valid until
31.01.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : BJ015 234960.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Matz Bachmann
Managing Director

Dijana Ajdinovic
Ecology Team Leader

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](https://www.oeko-tex.com/en/faq).

The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.

Zurich, 2024-01-17

OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich



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