



Certificate

OEKO-TEX® STANDARD 100

**Zhejiang Hongda Printing and Dyeing
Group Co., Ltd.**

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

SCOPE

Commission dyeing and printing:

Woven and knitted fabrics made of 100% polyester
(including recycled polyester) and/or spandex, printed
(in a limited range of 4 disperse dyestuffs) and finished;
woven and knitted fabrics made of 100% cotton
(including organic cotton), 100% lyocell, 100% polyester
(including recycled polyester), 100% polyamide (including
recycled polyamide) and/or their mixtures, and/or
mixture with viscose, wool, modal, acetate, acrylic,
spandex, white, piece-dyed (with 6 disperse, 15 reactive,
3 cationic and 17 acid dyestuffs) and finished

PRODUCT CLASS

I (baby articles) - Annex 6



**This certificate SH050 218750 is valid until
31.05.2025.**

SUPPORTING DOCUMENTS

- ✓ Test report : SH050 243785.1
- ✓ 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

Faisal Rizal
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, 2024-07-10





Certificate

OEKO-TEX® STANDARD 100

浙江鸿大印染集团有限公司

获得 OEKO-TEX® STANDARD 100 认证
及商标使用许可权

认证范围

委托染色和印花加工：

100%涤纶（包括再生涤纶）和与氨纶混纺的机织和针织面料，经印花（染料的使用仅限于已申报的 4 支分散染料）和后整理；100%棉（包括有机棉），100%莱赛尔，100%涤纶（包括再生涤纶），100%尼龙（包括再生尼龙）和/或者它们之间混纺，和/或者再与粘胶，羊毛，莫代尔，醋酸酯纤维，腈纶，氨纶混纺的机织和针织面料，白色，经匹染（染料的使用仅限于已申报的 6 支分散，15 支活性，3 支阳离子和 17 支酸性染料）

产品级别

I (婴幼儿产品) - 附录 6



证书 SH050 218750 有效期至 31.05.2025.

支持文件

- ✓ 测试报告：SH050 243785.1
- ✓ 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

Faisal Rizal
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, 2024-07-10

