

COPY

FUJIX Ltd.

5 Miyamoto-cho, Hirano, Kita-ku, Kyoto-city
JP-Kyoto, JAPAN



NISSENKEN QUALITY EVALUATION
CENTER
OEKO-TEX® LABORATORY
2-16-11 KURAMAE, TAITO-KU
111-0051 TOKYO, JAPAN

Certificate

OEKO-TEX® STANDARD 100

FUJIX Ltd.

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

SCOPE

Sewing/embroidery threads made of 100% polyester, 100% nylon or mixture with cotton, raw white, white or dyed and finished (including water-repellent, coated with silver) (based on partly pre-certified materials according to OEKO-TEX® STANDARD 100)

PRODUCT CLASS

I (baby articles) - Annex 4



STANDARD 100 N-KEN 07069
Nissenken

This certificate N-KEN 07069 is valid until
31.03.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : N-KEN 07069-16
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Toshiaki Yamazaki
General Manager, OEKO-TEX® Laboratory

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on 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.

Japan, 2024-03-28



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OEKO-TEX® LABORATORY
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111-0051 TOKYO, JAPAN

Certificate

OEKO-TEX® STANDARD 100

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and the right to use the trademark.

SCOPE

Water-repellent sewing/embroidery thread; · PFAS-Free water-repellent KING Polyester Sewing Thread · PFAS-Free water-repellent KING Polyester Spun Sewing Thread · PFAS-Free water-repellent KING WOOLLIE NYLON Sewing Thread · PFAS-Free water-repellent KING RESILON F Sewing Thread · PFAS-Free water-repellent KING POLYESTER WOOLLIE S Sewing Thread · PFAS-Free water-repellent KING STAR Machine Embroidery Thread

PRODUCT CLASS

I (baby articles) - Annex 4



This certificate N-KEN 07069#2 is valid until
31.03.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : N-KEN 07069-16
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Toshiaki Yamazaki
General Manager, OEKO-TEX® Laboratory

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on 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.

Japan, 2024-03-29

