

SIEĆ BADAWCZA ŁUKASIEWICZ - ŁÓDZKI INSTYTUT TECHNOLOGICZNY UL. M. SKŁODOWSKIEJ-CURIE 19/27 90-570 ŁÓDŹ, POLAND

# Certificate OEKO-TEX® STANDARD 100

PROSKER Sp. z o.o.

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

#### **SCOPE**

- Fabrics made of ogranic cotton yarns (GMO not detectable)
- Knitted fabrics made of organic cotton (GMO not detectable) or organic cotton (GMO not detectable) yarns with the addition of polyester or elastane yarns (PES share up to 20%, EL up to 10%)

digitally printed with pigment-based inks

### **PRODUCT CLASS**

I (baby articles) - Annex 4





STANDARI 100 IW 0040

This certificate IW 00401 is valid until 31.05.2024.

### **SUPPORTING DOCUMENTS**

- ✓ Test report : 049-2/2023/ST100
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX\*
- ✓ OEKO-TEX\* Terms of Use (ToU)

mgr inż. Piotr Kantor

Manager of Certification Department

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<sup>+</sup> STANDARD 100 that were in force at the time of evaluation.

Łódź, 2023-06-22





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## Certificate **OEKO-TEX® STANDARD 100**

PROSKER Sp. z o.o.

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

### **SCOPE**

- · Fabrics made of cotton yarns
- Knitted fabrics made of cotton or cotton yarns with the addition of polyester or elastane yarns (PES share up to 20%, EL up to

digitally printed with pigment-based inks

### **PRODUCT CLASS**

I (baby articles) - Annex 4





**STANDARD** 

This certificate IW 00399 is valid until 30.04.2024.

### SUPPORTING DOCUMENTS

- ✓ Test report: 049-1/2023/ST100
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX<sup>a</sup>
- ✓ OEKO-TEX¹ Terms of Use (ToU)

mgr inż. Piotr Kantor

Manager of Certification Department

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on oeko-tex.com/en/fag.

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.

Łódź, 2023-06-22

