

# CERTIFICATE

## The company

**DIATEX SAS**  
**Z.I la Mouche**  
**58 rue des Sources**  
**69230 SAINT GENIS LAVAL, FRANCE**

is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report **CQ 1083/1**

OEKO-TEX®  
CONFIDENCE IN TEXTILES  
**STANDARD 100**  
CQ 1083/1 IFTH

Tested for harmful substances  
[www.oeko-tex.com/standard100](http://www.oeko-tex.com/standard100)



## for the following articles:

Technical textiles, raw, dyed and/or finished, available for PPE, industry, filtration, composites, advertising, agriculture markets:  
100 % polyamide 6 or 6-6, polyamide HT, polyester, polyester HT, polyester FR, polypropylene, Nomex® aramid.  
Fabrics can be treated water and oil repellent.  
May contain fibers having antistatic properties, or polyester fibres having flame retardant and/or biological active properties, or finished with flame retardant products accepted by OEKO-TEX®.  
Only based on raw materials already certified according to STANDARD 100 by OEKO-TEX®.

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Annex 4, **product class II** have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Annex 4 for products with direct contact to skin.

The certified articles fulfil requirements of Annex XVII of REACH (incl. the use of azo colourants, nickel release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass) and of the Chinese standard GB 18401:2010 (labelling requirements were not verified).

The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use the STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

**The certificate CQ 1083/1 is valid until 31.03.2023**

Lyon, 18.03.2022

Richard MARTINETTI  
OEKO-TEX® Certification Center

