



CITEVE  
CENTRO TECNOLÓGICO DAS INDÚSTRIAS  
TÊXTIL  
E DO VESTUÁRIO DE PORTUGAL  
RUA FERNANDO MESQUITA, 2785  
4760-034 VILA NOVA DE FAMALICÃO,  
PORTUGAL

# Certificate

## OEKO-TEX® STANDARD 100

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

### SCOPE

Short sleeves t-shirts (Ref. Sofia, Luanda, Ankara, Ankara Women, Ankara Kids, Quito, San Marino, Fair and Sofia Regular), long sleeves t-shirts (Ref. Bucharest, Bucharest Women and Bucharest Kids), polo-shirts (Ref. Eve, Bern, Bern Women, Adam, Adam Kids, Rome, Rome Women, Monaco, Monaco Women, Dhaka, Berlin and Berlin Women), tops (Ref. Tirana and Ibiza) and V-neck t-shirts (Ref. Athens and Athens Women), in white and dyed knitted fabrics in 100% Cotton. Soft shell Jackets (Ref. Eanes, Zagreb and Zagreb Women) and vests (Ref. Baku) with two layers in white and dyed woven fabric in Polyester/Elastane and in white and dyed polar knitted fabric in 100% Polyester. Parkas (Ref. Liubliana) in white and dyed woven fabric in 100% Polyester with PU coating. Sweaters (Ref. Vienna) and jackets (Ref. Helsinki, Helsinki Women, Gama and Gama Women) in white and dyed polar knitted fabric in 100% Polyester. Work jackets (Ref. Astana and Stockholm) in white and dyed woven fabric in 100% Polyester. Aprons (Ref. Vaduz), medical top (Ref. Minsk) and ... [Please scan QR code for full scope]

### PRODUCT CLASS

I (baby articles) - Annex 4

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



This certificate 6198CIT is valid until 28.02.2025.

### SUPPORTING DOCUMENTS

- ✓ Test report : REL/2024/511
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

  
António Braz Costa  
General Manager of CITEVE

V. N. de Famalicão, 2024-05-17

