



# Certificate

## OEKO-TEX® STANDARD 100

### Freudenberg Performance Materials Apparel SE & Co. KG

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

#### SCOPE

Heat sealable or sew-in interlinings:  
Mechanically or chemically bonded with binder made  
mixtures of polyester fibres with polyamide or cellulose  
(made of wood) and/or viscose fibres or of mixtures  
viscose/cellulose fibre (made of wood) in white, dyed in  
grey or black, or mixtures thereof with wool, in raw  
white or of PA or LYOCELL® or viscose or CO fibres in  
white and raw;  
Thermally bonded made of PES, PA fibres, mixtures  
PA/PES and mixtures of these fibres with cotton in  
white, grey, black spun-dyed, watersoluble of PVA in  
white as well as of flame retardant PES fibres  
(TREVIRA®) in white (partly produced with fibres  
accepted by OEKO-TEX® having flame retardant  
properties) (based on material partly pre-certified  
according to OEKO-TEX® STANDARD 100)

#### PRODUCT CLASS

I (baby articles) - Annex 4

Further compliance information (REACH, SVHC, POP, GB18401  
etc.) can be found on [oeko-tex.com/en/faq](http://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 ZHNO 051950 is valid until  
15.04.2024.

#### SUPPORTING DOCUMENTS

- ✓ Test report : ZH015 213134.1
- ✓ Declaration of conformity in accordance with  
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

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Zurich, 2023-01-17

