C2TEC CONTRECOLLAGES SAS
4 Allée du Développement
ZI Molina La Chazotte
42350 La Talaudière, FRANCE

IFTH
INSTITUT FRANÇAIS DU TEXTILE ET DE L'HABILLEMENT
93 CHEMIN DES MOUILLES
69130 ECULLY, FRANCE

Certificate

OEKO-TEX® STANDARD 100

C2TEC CONTRECOLLAGES SAS

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

SCOPE
Laminated fabrics (with cold process with PUR glue and/or with hot process with fusible webs or films in PU, PA, PES, PO) made of dyed knitted fabrics in polyester (also raw or woven), polyester/elastane (also woven), polyamide, polyamide/elastane, cotton, polyester/cotton (also white), viscose made from bamboo, cotton/elastane, polyester/lyocell ; dyed hook and loop ribbons fasteners in polyamide ; dyed laces in polyamide/elastane ; polyurethane foams (grey and white) and/or polyethylene foams (grey and white); white non-wovens in 100% polyester (also black),100% polypropylene ; and/or PU films (transparent, white). Partly based on components already certified according to OEKO-TEX® STANDARD 100 and ECO PASSPORT.

PRODUCT CLASS
II (products with direct contact to skin) - Annex 4

STANDARD 100
CQ 1056/1
IFTH

This certificate CQ 1056/1 is valid until 31.12.2026.

SUPPORTING DOCUMENTS
- ✓ Test report : 10561080726
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Richard Martinetti
OEKO-TEX® certification manager

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.

Lyon, 2026-07-09