

Dear Customer,

*ECONYL® OEKOTEX 100, class II, appendix 4 certificate, no. 21CX00132
CENTROCOT, issued by Centro Tessile Cottoniero e Abbigliamento S.p.A.
is valid for Aquafil S.p.A. Nylon Textile filament yarns as described on
the certificate and for colours as stated below:*

- *Polyamide 6 yarns flat and textured, mixed with elastane, covered
and in intermingled, twisted in colours 2010, 2032, 2062, 2064,
2071, 2075, 2223, 2230, 2294, 2296, 2297, 2603, 2614, 2701*

Yours sincerely,

AQUAFIL SUSTAINABILITY TEAM

AQUAFIL S.p.A.

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Cap.Soc. Euro 50.522.417,28 di cui sottoscritto e versato Euro 49.722.417,28

C.F. IT 09652170961 – V.A.T. IT 09652170961 – REA TN 228169

www.aquafil.com



Certificate

OEKO-TEX® STANDARD 100

Aquafil S.p.A.

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

SCOPE

ECONYL® raw white yarns made of recycled polyamide 6 (> 20%, chemically recycled, from pre-consumer yarns and fabrics from textile industry and plastic materials from plastic production industry and from post-consumer material from fishing nets, carpets), flat and textured, mixed with elastane, twisted; ECONYL® dope dyed yarns made of recycled polyamide 6 (> 20%, chemically recycled, from pre-consumer yarns and fabrics from textile industry and plastic materials from plastic production industry and from post-consumer material from fishing nets, carpets), partly mixed with virgin polyamide 6, flat and textured, mixed with elastane, twisted. Raw materials partly pre-certified according to OEKO-TEX® STANDARD 100 - partly finished with biological active products accepted by OEKO-TEX®

PRODUCT CLASS

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



This certificate 21CX00132 is valid until
09.09.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 22RA15014
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Chiara Salmoiraghi
OEKO-TEX® Certification Scheme 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.

Busto Arsizio, 2023-12-11

