



ACHIEVETEX



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ACHIEVETEX[®]
Multi Functional Fabrics

About **ACHIEVETEX**[®]

Founded in 1992, Achievetex has been known as a professional weaving manufacture in Taiwan who is expert at nylon, polyester and other new woven creations.

Also provides full ranges of high performance woven fabric and devotes to Eco-friendly products.

Head office is located in central Taipei and QC office in southern Taiwan for better quality control.

To increase production capacity and create a value supply chain,

Achievetex transplants Taiwan yarn and professional QC team in China in 2017.

Business Concept

Trust built upon dependable quality.

Achievetex is a market driven company and is rooted on benefits of economical scale.

Our strengths in product development and modern management help us to gain worldwide recognition in the competitive market.



Integration

ACHIEVETEX provides vertical integration services from R&D team, yarn alliance, fabric manufacturer, certified dyeing and finishing factories.

We provide clients with total solutions and professional service.

Weaving Factory :

140 Water Jet Machines / 80% Dobby Machines

Yearly Production :

Taiwan: ≥ 15-20 Million Yards

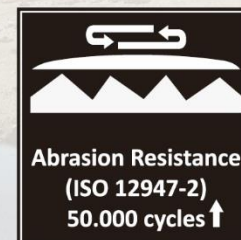
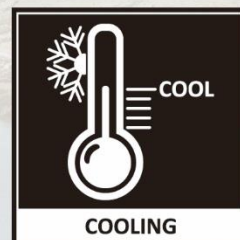
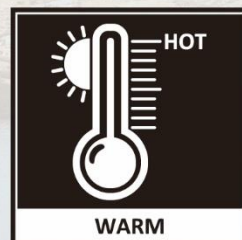
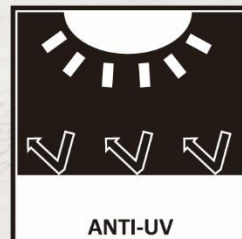
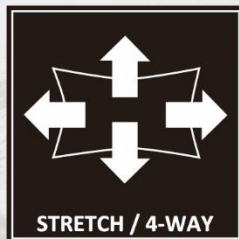
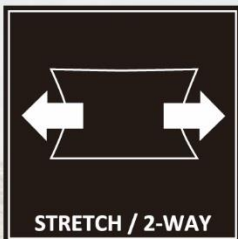


Functional Fabric

We only produce nylon and polyester fabrics.

They are in 6 different categories Casual Wear, Light Weight, Outdoor, Stretch, Performance and Recycling.

We have fabric treatments for wind proofing, water repelling, waterproofing, moisture permeability from 5k to 30k, insulating ,Anti-UV and quick dry or wicking.



Market Location

Our main market around 40% is in Europe, 40% in USA & Canada, 20% in Asia-Pacific market.



Global Certification



Control Union Certifications B.V.
Meeuwenlaan 4-6, 8011 BZ Zwolle, Netherlands
+31 38 426 0100
www.controlunion.com

SCOPE CERTIFICATE

Scope Certificate Number: CU1023927GRS-2022-00010345

Control Union Certifications declares that
Achievetex Co., Ltd.
License Number: 1023927
1F, No. 23, Sec. 2 Jinan Road
10054 Taipei
Taiwan

has been inspected and assessed in accordance with the
Global Recycled Standard (GRS)
- Version 4.0-

and that products of the categories as mentioned below (and further specified in the product appendix) conform with this standard.
Product categories: Dyed fabrics

Processing steps / activities carried out under responsibility of the above mentioned company for the certified products:
Finishing, Dyeing, Pre-treatment, Weaving, Trading

This certificate is valid until:
2023-01-26

Place and date of issue:



2022-01-31, Zwolle

Name of authorized person:

On behalf of the Managing Director
Hetari Nagodagama@Certifier

Stamp of the issuing body



Logo of the accreditation body



Standard's Logo



This Scope Certificate provides no proof that any goods delivered by its holder are GRS certified. Proof of GRS certification of goods delivered is provided by a valid Transaction Certificate (TC) covering them.
The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.
Accredited by: Sri Lanka Accreditation Board (SLAB), Accreditation No: CP 004-01



Control Union Certifications B.V.
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Scope Certificate CU1023927GRS-2022-00010345 and License Number: 1023927 Page 1 / 4

This electronically issued document is the valid original version.



STANDARD
100

TP015 123681
TESTEX



TESTEX AG, Swiss Textile Testing Institute
Gotthardstrasse 61
8002 Zurich
Switzerland

Certificate

OEKO-TEX® STANDARD 100

Achievetex Co., Ltd.

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

SCOPE

Woven fabrics made of 100% nylon, 100% polyester,
piece-dyed (disperse and acid dyestuffs), with or
without water repellent finishing
(based on material pre-certified according to OEKO-
TEX® STANDARD 100)

PRODUCT CLASS

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



This certificate TP015 123681 is valid until
15.11.2023.

SUPPORTING DOCUMENTS

- ✓ Test report : TP015 211469.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Matz Bachmann
Matz Bachmann
Managing Director

Dijana Ajdžević
Dijana Ajdžević
Ecology Team Leader

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.

Zurich, 2022-11-23



Recycle

recycled nylon uses wasted yarn, which causes less air, water, and soil contamination compared to using non-recycled nylon. Polyester recycled textile has been developed by using raw material plastic water bottles or PET.

Polyester Recycle System



Energy Consumption



Nylon Recycle System



Energy Consumption



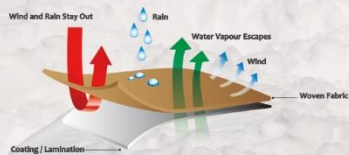


PERFORMANCE

Performance fabric is always a base layer plus a mid layer system with waterproof breathability. These value-added textiles replace traditional materials, and provide extra comfort, hand feel, flexibility and utility under extreme conditions.

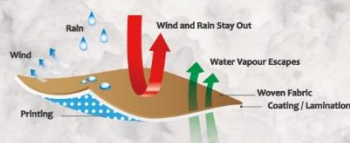
2L Fabric

With excellent properties, like waterproof, windproof and moisture permeability, a 2 layer fabric brings ultimate comfort even under extreme conditions.



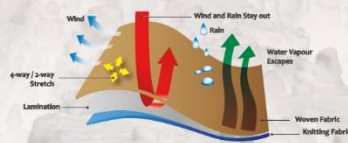
2.5L Fabric

A 2-layer fabric plus a protective sheen or print, making jackets lighter and more affordable. 2.5L jacket provides a dry-touch hand-feel for wearers, changing the perception of feeling clammy when wearing.



3L-5L Fabric

Bonded with a knitted backer, softshell is known for the ability of retaining warmth and dryness, allowing the fabric breathable at the same time.



OUTDOOR

The best base layer fabric can provide not only good comfort but also extension, providing freedom of movement while doing outdoor activities . These fabrics keep moisture away from skin and keep us dry to reach a foundation of body temperature regulation.

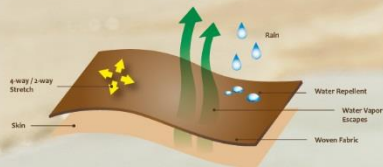
Anti-UV + Wicking Fabric

Anti-UV fabric contains UV resistance material and is applied to wide ranges of outdoor end uses, providing comfort at the same time.



Stretch + W/R Fabric

Stretch woven fabrics tend to be used in more structured garments. With water repellency, stretch fabrics are more comfortable to wear.



ATHLEISURE



A trend in fashion designed for athletic activities. Developing specifically for sweat-wicking, stretchability and breathability to allow air in and out. Sometimes also called as "technical fashion wear" with special finishing, which can also be used as casual wear.

Special Effect (face)

- > Wax coating
- > Offset
- > Pearly printing
- > Embossing

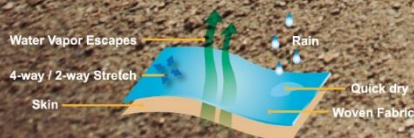
Finishing (back)

- > 3L softshell
- > Milky/clear -lamination/ coating
- > Hydrophilic/ Microporous -lamination/ Coating
- > All kinds of color lamination



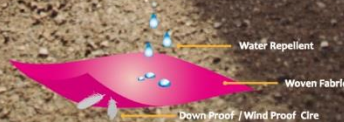
Stretch + Wicking Fabric

Keeping dry and comfortable, athletes need a microfiber polyester fabric, which can easily release sweat from the body to the fabric surface.



Down Proof Fabric

Build functional strength with the water-resistant and windproof performance. Designed fabric with high count and density make it down proof by construction or cire.



Contact For Further Information

Taipei Head Office

ADD. No.23, Sec 2, Jinan Road, Taipei City 10054, Taiwan.

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Yunlin Office

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<https://www.achahead.com.tw/>

