



Dongguan Taite New Material Co., Ltd.

COMPANY INTRODUCTION

Advancing global environmental progress through the research and development of synthetic leather technology to achieve zero-pollution goals.

<https://taiteleather.com/>
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ABOUT US



Dongguan Taite New Materials Co., Ltd. is a leading company focusing on innovative and environmentally friendly synthetic leather materials, playing a core role in supply chain integration and order acceptance. By holding a controlling stake in one factory and investing in three other factories, the company has demonstrated strong production capabilities and strategic layout. Taite has more than 500 employees, covers an area of 74,000 square meters, has an annual output value of RMB 1.1 billion, and operates 20 advanced production lines, highlighting its scale and market influence.

The company focuses on the production of water-based, bio-based, biodegradable and PU synthetic leather products. In addition, Taite has a production base in Bangladesh, which further enhances its international competitiveness and provides Bangladesh certificates of origin to ensure trade compliance.



500 EMPLOYEE

74000 SQUARE
METER

20 PRODUCTION
LINE

11¥ ANNUAL OUTPUT
VALUE



**BANGLADESH
PRODUCTION BASE**

Factory Area: 11000 m²
Staff: 90+
AOV: 20 Million



**JIANGXI BRANCH
FACTORY**

Factory Area: 25000 m²
Staff: 200+
AOV: 13.8 Million



**SHISHI BRANCH
FACTORY**

Factory Area: 20000 m²
Staff: 160+
AOV: 35 Million



**SANMING BRANCH
FACTORY**

Factory Area: 18000 m²
Staff: 150+
AOV: 42 Million



SUSTAINABLE DEVELOPMENT PLAN

We will achieve the development goals of Taite New Materials Group in the next three years within the following indicators, ensuring contributions to the environment, increasing corporate production capacity, and creating benefits for employees.

Increase Bio-Based
Product capacity%
+15%



Increase Water-based
pu products capacity
+30%



Increase solvent-free
products %capacity
+20%



Increase Recycled
Leather products capacity
30%



Improve working
environment
On-site working
environment



Reduce water
conservation
-30%



Reduce Solid
Waste&VOC Emissions
-20%



Reduce
Natural Gas
-20000m²

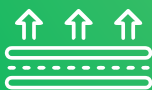


BIO-BASED LEATHER

Bio-based protein leather fabric: the beauty of nature, empowered by technology! Manufactured using biomass as a raw material, it does not produce harmful substances, wastewater, or waste gas, thereby reducing environmental pollution.



Eco-friendly



Skin feel



Breathable fabric



Safe and non-toxic





	Bio-based leather	Regular PU leather	PVC
Cost	High	Medium	Lower
Odor	X	Medium	Heavy
Weight	Light	Medium	Heavy
Carbon Emissions	Lower	Medium	High

WATER-BASED PU LEATHER

Water-based PU leather does not contain DMFA, has no irritating odor, and has almost no chemical ingredients, which can effectively improve environmental protection characteristics



Eco-friendly



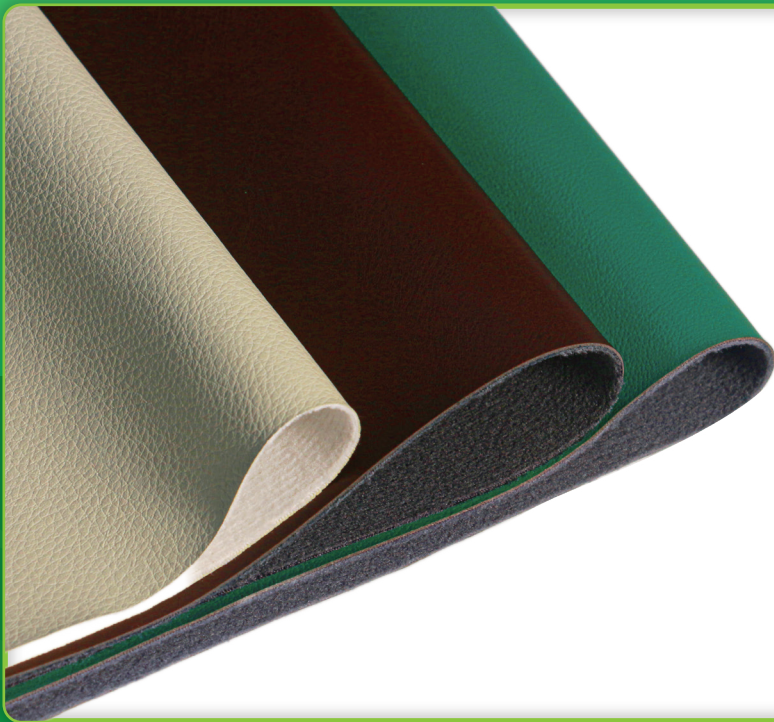
High Tear



Soft Comfortable



Reduce VOCs



	Water-based PU leather	Regular PU leather	PVC
Cost	High	Medium	Lower
Odor	X	Medium	Heavy
Weight	Light	Medium	Heavy
Carbon Emissions	Lower	Medium	High

SILICONE LEATHER

Featuring a high-performance silicone elastomer as the core coating, this fabric exhibits exceptional flexibility, flex resistance, and breathability, while significantly reducing VOC emissions and complying with stricter environmental standards.



Eco-friendly



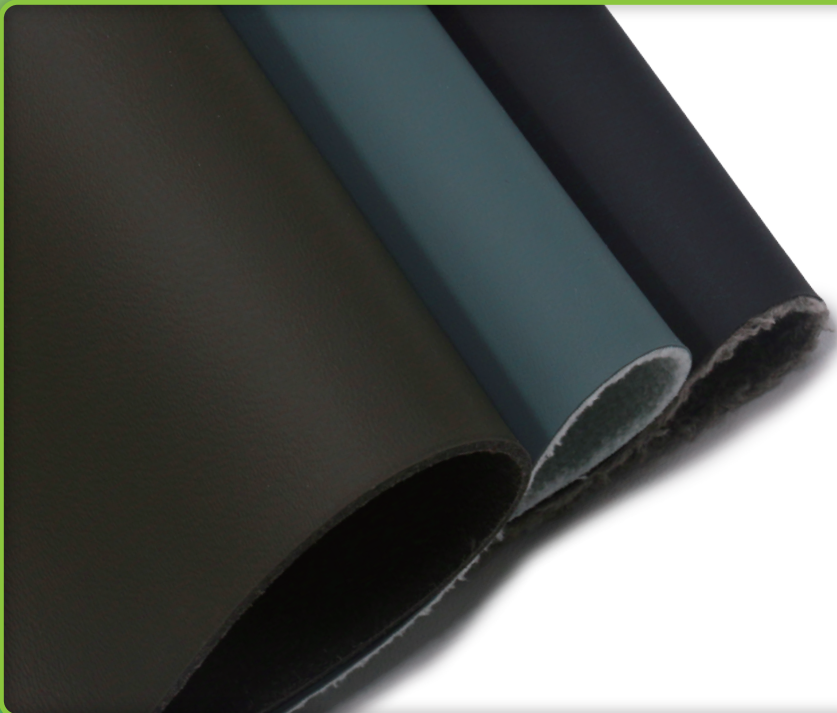
Low VOCs



Easy to clean



No odor



	Silicone Leather	Regular PU leather	PVC
Cost	High	Medium	Lower
Odor	X	Medium	Heavy
Weight	Light	Medium	Heavy
Carbon Emissions	Lower	Medium	High

SOLVENT-FREE PU LEATHER

Containing virtually no organic chemical solvents, this material effectively prevents volatile organic compound (VOC) pollution. Its superior abrasion resistance is designed to meet your high standards for product durability.



Eco-friendly



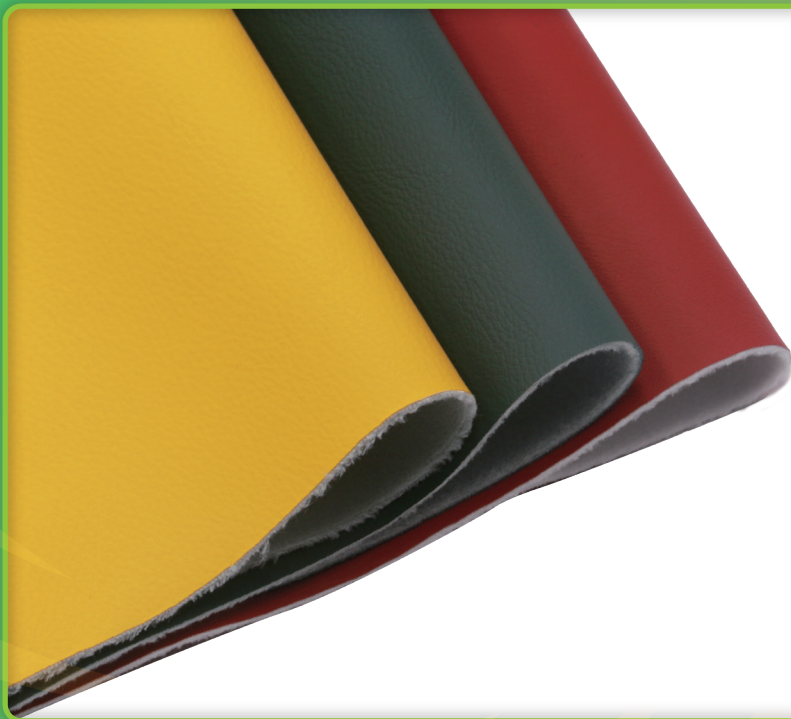
Abrasion-resistant



Good resilience



No harmful solvents



	Solvent-free PU leather	Regular PU leather	PVC
Cost	High	Medium	Lower
Odor	No odor	Medium	Heavy
Weight	Light	Medium	Heavy
Carbon Emissions	Lower	Medium	High

OILY PU LEATHER

With its outstanding combination of physical properties, oil-based PU leather empowers products with multi-dimensional functionality, meeting increasingly complex demands.



Eco-friendly



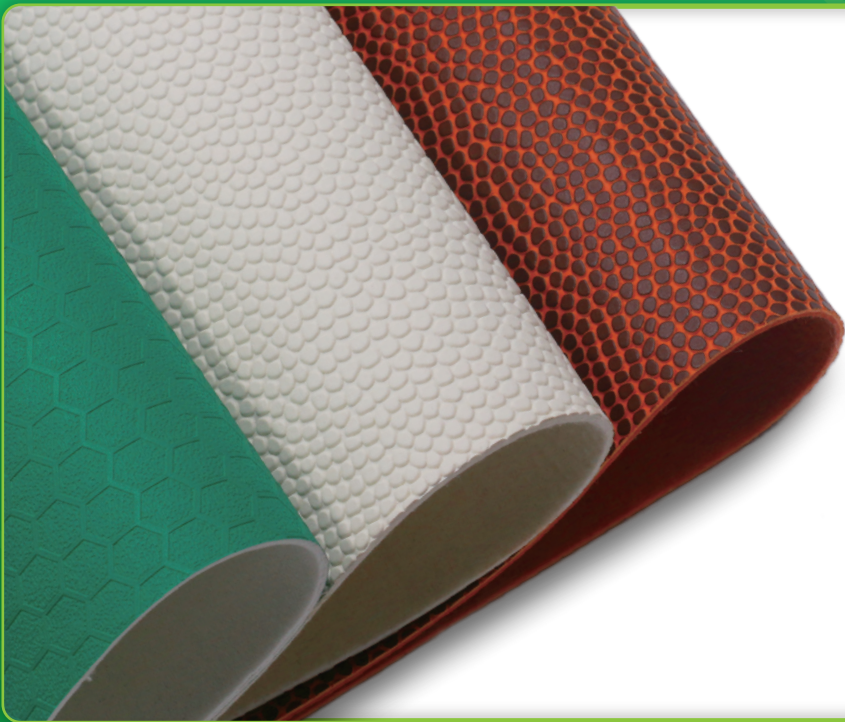
Affordable



Durable



Highly functional



	Oily PU leather	Regular PU leather	PVC
Cost	Moderate	Higher	Lower
Odor	Mild	Moderate	Heavy
Weight	Moderate	Mild	Heavier
Carbon Emissions	Moderate	Lower	Higher

APPLICATION AREAS

BABY



CAR



FASHION



FURNITURE



MEDICAL



PACKAGE



PUBLIC PLACES



SPORT



ENTERPRISE HONORS _____



Extensive Standard Technical Services Co., Ltd.

Unit 2214, 22/F, Mira Place Tower A, 122 Nathan Road, Tsim Sha Tsui, Kowloon, Hong Kong
www.estsghb.com

SCOPE CERTIFICATE

Scope Certificate Number EST-221114-GR5-2206

Extensive Standard Technical Services Co., Ltd. (ESTS)
declares that

Shishi City Ansu New Materials Co., Ltd.

License Number: 221114

First Floor, Office Building, No. 2, District 3, Yengouo Village,
Yongting Town, Shishi City, Quanzhou City 362711, Fujian Province, China

has been inspected and assessed according to the

Global Recycled Standard (Version 4.0)

Product categories mentioned below (and further specified in the product appendix) conform with the standard(s):

Fabrics (PC0028)

Process categories carried out under responsibility of the above mentioned organization for the certified products cover:

**Finishing (PR0012); Manufacturing (PR0016); Washing (PR0032);
Printing (PR0023); Packing (PR0020); Warehousing (PR0031); Trading (PR0030)**

The minimum valid period is 12 months from the date of issuance.

This Certificate is valid until: 2023-06-26

Place and Date of issue
Hong Kong, 2022-06-27

Last updated: 2023-06-30



Rainfall Wu
Managing Director of ESTS



Certification Body



Standard

Intending Client of ESTS

Certification Body Accredited by GRI, Accreditation Number: 132

Inspection Body: Extensive Standard Technical Services Co., Ltd. (ESTS)

This scope certificate provides no proof of any goods delivered by a holder are GRS certified. Proof of GRS certification of goods delivered is provided by a valid traceability code (TC) or equivalent covering them.

The issuing body does not warrant the certificate holder is or was a GRS participant, is no longer guaranteed, or will not be a GRS participant.

This electronically issued document is the valid original version.

Version No.: 221114



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SGS-CSTC Standards Technical Services Co., Ltd.
18F Century Yuhua Mansion, No.73 Fuyuhang Road, Houtian District, Beijing, 101142, China
www.sgsgroup.com.cn

Scope Certificate

Scope Certificate Number: **SGC-GRCD1952-RCS-2023-4**

SGS-CSTC Standards Technical Services Co., Ltd.
certifies that

Shishi City Ansu New Materials Co., Ltd.
石獅市安速新材料有限公司
License Number **GRCD1952**
1st Floor, Office Building, No. 2 Deyuan 1, Tianshuo Village, Ningbo Town, Shishi City, Quanzhou City, Fujian Province, China

has been audited and found to be in conformity with the

Recycled Claim Standard (RCS)

- Version 2.6 -

Product categories mentioned below (and further specified in the product appendix) conform with the standard(s):

Fabrics (PCD028)

Process categories carried out under responsibility of the above mentioned organization for the certified products cover:

Non-woven manufacturing (PR0519), Packing (PR0203)

This certificate is valid until: **2024-06-25**
Audit criteria: Recycled Claim Standard V 2.6, Content Claim Standard 3.1, Textile Exchange Standards Claims Policy

Place and Date of Issue
Shanghai, 2023-09-26


Auditor: Guan

Stamp of Certification Body



Standard



Certification Body Licensed by: Textile Exchange - Licensing Code: CB-002
Certification Body Accredited by: ISO - Accreditation Number: 1952
Inspection Body: SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
Authority: SGS-ASD1074149

This scope certificate provides no proof that any goods delivered by its holder are RCS Proofed. If RCS certification of goods delivered is provided by a valid transaction certificate (TC) or equivalent covering them.

The issuing body may withdraw this certificate before its expiry if the audited organization is no longer participating.

To authenticate this certificate, please visit <https://tools.textileexchange.com/certificates>

RCS 100
License No. SGC-CSTC1952

This electronically issued document is the valid original version.
Scan QR code to verify the certificate.
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