

鼎基先進材料股份有限公司

環境及能源管理系統驗證情形

本公司依循公司所制定之環安衛政策，協助公司採取正確環保態度，並能遵循既定環安衛管理目標，使員工了解自己於環安衛管理上該做些什麼，並於企業永續發展中加強「污染預防」的觀念，追求達成環保目標與企業永續經營之利基。追求環境永續經營，並設定「降低廢棄物量」為環境經營管理的短中期績效指標，期望有效降低經營活動對環境的衝擊，確保有效進行環境管理。

取得證書如下：

- 1.ISO 14001:證書效期自 2023/08/29~2026/08/28。
- 2.OEKO-TEX 1000: 證書效期自2025/12/03~2026/12/15。
- 3.bluesign ®:證書效期自2025/10/21~2028/02/18。



S/N: 111042

登錄證書

此證書授予

鼎基先進材料股份有限公司

高雄市小港區北林路8之1號

其領域如下

塑膠薄膜、油封、塑膠管及傳動帶之製造相關活動

之環境管理系統符合以下標準

ISO 14001:2015

驗證稽核已通過並予以登錄

登錄號碼： UCS-E-11-013

登錄日期： 2011 年 08 月 29 日

發證日期： 2023 年 08 月 02 日

有效日期： 2026 年 08 月 28 日

驗證週期起始日： 2023 年 08 月 29 日

核 准：



環球國際驗證股份有限公司
UNIVERSAL CERTIFICATION SERVICE CO., LTD.



1. 本證書所有權隸屬環球國際驗證股份有限公司，台北市松山區南京東路四段21號4樓之1。
2. 證書登錄資料可於本公司網站www.ucscert.com.tw查詢。
3. 本證書之有效性維護，每年須接受例行性之稽核，若無法配合例行性追查活動，則註銷證書有效性登錄。



S/N:211050

Certificate of Registration

*This is to certify that the
ENVIRONMENTAL MANAGEMENT SYSTEM*

of

**DINGZING ADVANCED MATERIALS
INCORPORATED**

No. 8-1, Pei-Lin Road, Hsiao-Kang Dist., Kaohsiung, TAIWAN, R.O.C.

for

*Activities Related to Manufacture of TPU (Thermoplastic
Polyurethane) Films, Seals, Transmission Belts, Sheets and Hoses*

has been assessed and registered against the provisions of

ISO 14001:2015

International Standard with

Registration Number: UCS-E-11-013
Registration Date: 29 Aug., 2011
Issue Date: 02 Aug., 2023
Expiration Date: 28 Aug., 2026
Cycle Start Date: 29 Aug., 2023
Certification Approved:



UNIVERSAL CERTIFICATION SERVICE CO., LTD.



Management System
Certification
MS008



1. This certificate is the property of Universal Certification Service Co., Ltd., 4F-1, No., 21, Sec. 4, Nanjing E. Rd., Songshan District, Taipei City, Taiwan, R.O.C.
2. The Registration information and authenticity of this certificate can be confirmed at www.ucscert.com.tw
3. Registration is subject to the management system being continually maintained to the above standard under regular surveillance audit. Should surveillance audit not take place when required, registration shall be removed.



Certificate

OEKO-TEX® STANDARD 100

DingZing Advanced Materials Incorporated

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

SCOPE

Provecta / Advanta TPU or TPE film, in clear or white
(item no. FS1003, FS1005, FS3258, FS5538, FS5585,
FS6585, FS9120, FSA3265, FT1029, FS2090, FS2091SW,
FT1177W, FT1880S, FT1881S, FKT1928S), for hot melt
adhesive film used in the apparel industry, or seam
tapes used for waterproofing garments, or functional
and decorative film for garments and performance
wear

PRODUCT CLASS

I (baby articles) - Annex 4



STANDARD 100 TP001 268602
TESTEX

This certificate TP001 268602 is valid until
15.12.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : TP001 272940.1
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Matz Bachmann
Managing Director

Janine Kuchelmeister
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, 2025-12-03





CERTIFICATE

This certificate is only valid in connection with the bluesign Guide registration of the certified products.



Scan QR code for verifying with the bluesign Guide

Awarded to bluesign System Partner

Dingzing Advanced Materials Incorporated

NO. 8-1, Pei-Lin Rd., Siaogang Dist., 812043 Kaohsiung City, Taiwan

This certifies:

Membranes

manufactured at

Dingzing Advanced Materials Incorporated-Site

No. 10, Yuandong St., Pingtung City,, 900518 Pingtung County, Taiwan

and registered in the bluesign Guide for above System Partner passed the bluesign assessments according to the bluesign scheme for certified articles and comply with the currently valid bluesign Criteria and limit values of the BSSL.

Furthermore, above System Partner is granted authorization to use the certification mark bluesign® APPROVED for articles registered in the bluesign Guide according to the valid communication guidelines.

For currently valid documents check [downloads](#)

Certificate number: 027.321.001
Certificate valid until: February 18, 2028

St. Gallen, October 21, 2025

Signed for and on behalf of
bluesign technologies ag

DocuSigned by:

835E7CF633784EB...

Christiane Fingerhut
Head of System Integrity and Certification

Disclaimer: This document is issued by bluesign technologies ag under the terms and conditions of the current valid agreement (bluesign System Partner Agreement). Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the findings of bluesign technologies ag at the time of its intervention only. The sole responsibility of bluesign technologies ag is to its client, and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.. This certificate constitutes a statement of conformity, conveying assurance that the specified requirements were met at the time of assessment. It does not, in itself, constitute a contractual or legal guarantee