

CERTIFICATE

Certificate No. 2022-030

This is to certify that the products listed below produced by

JM Material Technology Inc.

are in compliance with the requirements of nanoMark Product Certification System

I. Company Name: JM Material Technology Inc.

II. Company Certificate: No.057

III. Address: 5th floor of 3, No.40-2, Sec. I, Minsheng N.Rd., Guishan Dist.,

Taoyuan City 333, Taiwan , R.O.C.

IV. Representative : Su, Miao-tsung

V. Approved product: Self-Cleaning Nano Photocatalyst Paint

VI. Product name, model/specification, approved item number and efficacy:

Product name	Model / Specification	Approved item number	Efficacy
JM Nanocomposite Material	JM-TS001	03026	In compliance with the requirements of FTN-031 Verification and Validation Standard on Self-Cleaning Nano Photocatalyst Paint J: the following specifications are satisfied, 1. Water Contact Angle test: The critical contact angle is less than 10° after 48 hours of illumination. 2. Wet Methylene Blue Decomposition Performance test: The decomposition activity index is higher than 10 nmol/ (L·min) after 3 hours of illumination. 3. Durability (weatherability) test: The functionality of the decomposition activity index is higher than 5 nmol/ (L·min) after QUV exposure 500 hours, then 1,000 cycles of scrubbing

VII. Date of Certificate Issuance: Mar. 01, 2022

Date of Certificate Expiration: Dec. 31, 2022

Taiwan Nanotechnology Sall Industry Development Association