BUREAU VERITAS
Certification

Product Carbon Footprint Verification Statement

is awarded to

PHOMI HOLDING CO., LTD.

Verified product: Econiclay Covering

Functional/Declared unit：1 m^2 Econiclay Covering and 1 kg Econiclay Covering（Size: 1200mm×600mm×3mm； Weight：3.9kg/ m^2； Packaging material weight: 118.8 g/m^2）

System boundary: The life cycle (from cradle to grave) process GHG emission of 1 m^2 / 1kg Econiclay Covering produced in PHOMI MCM CO., LTD., including upstream raw material acquisition and production, raw material transportation, core production and downstream product transportation, product utilization and disposal process.

Reporting period verified: 1/1/2023 to 31/12/2023

Production Company： PHOMI MCM CO., LTD.

Production address: No.9 Zhijiang Road,Overseas Chinese Investment Zone, Laibin City, Guangxi Zhuang Autonomous Region,China

Re-verification conditions: Re-verification shall be applied when Greenhouse Gas emissions in life cycle of the product has 5% or more than 5% planned changes or has more than 10% unplanned changes, and these changes continue for more than 3 months.

Bureau Veritas Certification (Beijing) Co., Ltd.

certifies that above organization has conducted Greenhouse Gas verification of product carbon footprint in accordance with the requirements of the standard detailed below, and verification data are reasonable measurement and calculation.

ISO 14067: 2018

Greenhouse Gas emission in life cycle of 1 m^2 Econiclay Covering product (from cradle to grave): 1.02 $kgCO_2e$

Greenhouse Gas emission in life cycle of 1 kg Econiclay Covering product (from cradle to grave): 0.26 $kgCO_2e$

Statment No.： EMI21094621GZ-01
Version No.: NO.1
Lead verifier: Haoyu HUANG
Verification date: 23-24, January, 2024
Issue date: 13/3/2024
Expiry date: 12/3/2026

Signed on behalf of
Bureau Veritas Certification (Beijing) Co., Ltd.



Certification body address: Room 02, 9 / F, West Office Building 1, Oriental Economic and Trade City, Oriental Plaza, No.1 East Chang'an Street, Dongcheng District, Beijing, China. 100738
Further clarifications regarding the verification scope of this statement may be obtained by consulting the organization.
To check this statement validity please call: +86 10 59683888 or +86 20 83073800