





Test Report No. VNHL2502003622EE Date: February 21, 2025 Page 1 of 5

HYOSUNG VINA CHEMICALS

LOT 01CN- 08CN, CAI MEP INDUSTRIAL ZONE, TAN PHUOC WARD, PHU MY TOWN, BA RIA-VUNG TAU PROVINCE, VIETNAM

The following sample was submitted and identified on behalf of the client as below:

SGS Job No. : VNHL2502003622EE

J1105T - HS CODE: 3902.10 Sample Description

Color NATURAL COLOUR Characteristic POLYPROPYLENE Sample Receiving Date : FEBRUARY 13, 2025 Final Confirmed Date : FEBRUARY 13, 2025

: FEBRUARY 13, 2025 TO FEBRUARY 21, 2025 **Testing Period**

Test Requested SELECTED TEST(S) AS REQUESTED BY THE CLIENT.

Test method(s) PLEASE REFER TO NEXT PAGE(S). Test result(s) PLEASE REFER TO NEXT PAGE(S).

Result Summary

Test Requested		Result (s)
US FDA 21 CFR 177.1520		
Polypropylene homopolymer		
a)	Density	Pass
b)	Melting point	Pass
c)	Maximum Extractable fraction	Pass
d)	Maximum Soluble fraction	Pass

Signed for and on behalf of

SGS Vietnam LTD

Thay mặt c

Ton Thien Thuy Hang Connectivity SBU Manager

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days