南宁粤玻实业有限公司 (Nanning Yuebo Industrial Co., Ltd)
[[FILL: full registered address, China]]

Ref: [[FILL: reference number]]
Date: [[FILL: date of issue]]

To: Hoi Vu Company Limited — Cau Giat Industrial Cluster, Duy Tan Ward, Ninh Binh Province, Viet Nam

Declaration of Size Representation and Conformity with Regulation (EU) 2025/40 (PPWR)

370 ml, 720 ml and 1,000 ml glass jars supplied to Hoi Vu Company Limited

Dear Sir or Madam,

1. The company and the products.

We, 南宁粤玻实业有限公司 (Nanning Yuebo Industrial Co., Ltd), are a manufacturer of glass packaging. We manufacture the glass jars of 370 ml, 720 ml and 1,000 ml nominal volume supplied to Hoi Vu Company Limited (the “Products”). The Products are primary packaging and are in direct contact with food.

2. Relationship to the tested reference.

The 500 ml glass jar SKU D--910, transparent glass, was tested by SGS-CSTC Guangzhou under report No. GZHL260703758401PK, dated 31 July 2026. The applicant and manufacturer named in that report is JIANGMEN YUEBO INDUSTRIAL CO., LTD (Kaiping, Guangdong, China). Our company and JIANGMEN YUEBO INDUSTRIAL CO., LTD are [[FILL: relationship — e.g. factories within the same group / associated companies under the same ownership]]. By signing this declaration we confirm this relationship.

3. Size representation.

The 370 ml, 720 ml and 1,000 ml glass jars supplied to Hoi Vu are produced under the same raw materials and the same production process as the tested 500 ml jar, SKU D--910, covered by SGS report GZHL260703758401PK. The difference between the Products and the tested jar is the nominal volume only. For this reason, that report is a valid technical reference for the Products, and its results apply to all three sizes.

4. Conformity — Article 5(4) of Regulation (EU) 2025/40 (heavy metals).

Based on the test results in the report cited above, the sum of lead, cadmium, mercury and hexavalent chromium (Pb + Cd + Hg + Cr(VI)) in the tested glass is 20 mg/kg (Cd not detected; Pb 20 mg/kg; Hg not detected; Cr(VI) not detected). This does not exceed the limit of 100 mg/kg laid down in Article 5(4) of Regulation (EU) 2025/40. On the size representation stated in section 3, we declare that the Products equally meet this requirement.

5. Conformity — Article 5(5) of Regulation (EU) 2025/40 (PFAS).

Based on the same report:

(a) each of the 12 targeted per- and polyfluoroalkyl substances (PFAS), analysed by LC-MS/MS using a method modified from EN 17681-1:2025, was not detected, against a limit of 0.025 mg/kg per substance;

(b) the sum of PFAS was not detected, against a limit of 0.25 mg/kg;

(c) total fluorine was 28 mg/kg, against a limit of 50 mg/kg.

PFAS are not intentionally added to the glass. On the size representation stated in section 3, we declare that the Products equally meet the requirements of Article 5(5).

6. Document referenced.

Laboratory: SGS-CSTC Guangzhou. Report No.: GZHL260703758401PK. Date: 31 July 2026. Sample: 500 ML GLASS BOTTLE, SKU D--910, transparent glass. A copy of this report forms part of the dossier and is available to Hoi Vu Company Limited on request.

7. Validity.

This declaration is valid for twelve (12) months from the date of issue.

Yours faithfully,

for and on behalf of 南宁粤玻实业有限公司 **(Nanning Yuebo Industrial Co., Ltd)**

Name:	[[FILL]]
Title:	[[FILL]]
Date:	[[FILL]]
Signature:	_____
Company seal / chop:	