CÔNG TY TNHH TOYO INK VIỆT NAM

[[FILL: full registered address, Amata Industrial Zone, Đồng Nai, Vietnam]]

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

On heavy metals and PFAS in printing inks supplied for labels supplied to Hoi Vu Company Limited for food-packaging labels

with reference to Articles 5(4) and 5(5) of Regulation (EU) 2025/40 (PPWR)

Dear Sir or Madam,

CÔNG TY TNHH TOYO INK VIỆT NAM supplies printing inks to PHU HUNG PAPER AND PACKAGING CO., LTD (CÔNG TY TNHH GIẤY VÀ BAO BÌ PHÚ HƯNG), which prints these inks on the self-adhesive labels it manufactures and supplies to Hoi Vu Company Limited for food products exported to the European Union. The inks supplied for this purpose are: [[FILL: ink series/grades]].

We hereby declare that:

1. Heavy metals — Article 5(4). The sum of the concentrations of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr(VI)) in the above inks does not exceed 100 mg/kg (0.01% by weight), in accordance with Article 5(4) of Regulation (EU) 2025/40 (Packaging and Packaging Waste Regulation). This requirement reproduces Article 11 of Directive 94/62/EC, which sets the same limit of 100 mg/kg for the same four metals. A result under that Directive therefore transfers to the PPWR limit.

This declaration is supported by test report no. HCCEE26000403201, issued by SGS Vietnam on 3 March 2026 on samples of our ink products: total Pb + Cd + Hg + Cr(VI) not detected (ND) against the limit of 100 mg/kg under Directive 94/62/EC — Pass. The same report also records a pass under RoHS 2015/863 and a pass under EN 71-3 migration. It is further supported by test report no. HCCEE26000427101, issued by SGS Vietnam on 6 March 2026: REACH SVHC candidate-list substances (253 substances), each not exceeding 0.1% w/w — Pass.

Summary of the supporting test reports:

Report no.	Issued by	Date	Test scope	Result
HCCEE26000403201	SGS Vietnam	3 March 2026	RoHS 2015/863 · EN 71-3 (migration) · Directive 94/62/EC: total Pb + Cd + Hg + Cr(VI)	Total Pb+Cd+Hg+Cr(VI) = not detected (ND) against the 100 mg/kg limit — Pass; RoHS — Pass; EN 71-3 — Pass
HCCEE26000427101	SGS Vietnam	6 March 2026	REACH SVHC — candidate list (253	Each substance ≤ 0.1% w/w — Pass

Report no.	Issued by	Date	Test scope	Result
			substances)	

Colour coverage. The samples tested in the above reports carry colour BLACK and cover a schedule of more than fifty (50) ink products. [[FILL: confirmation that this tested schedule covers the inks printed on your labels — or the list of the actual colours used, with an equivalent test or statement for any colour outside the schedule.]]

2. PFAS — Article 5(5). Per- and polyfluoroalkyl substances (PFAS) are not intentionally added to the above inks at any stage of their manufacture. Based on the technical information given by our raw material suppliers, the finished inks do not contain PFAS. [[FILL — optional, complete only if a PFAS test is held: "This statement is supported by test report no. …, issued by …, dated …."]] We do not perform any specific tests for this purpose beyond the information provided by our raw material suppliers.

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

Yours faithfully,

for CÔNG TY TNHH TOYO INK VIỆT NAM

Name:	[[FILL]]
Title:	[[FILL]]
Date:	[[FILL]]
Signature:	_____

Company seal / stamp (signature to be affixed over the company seal)