

1. DOCUMENT IDENTIFICATION

Document reference	PPWR - DOC - 007852 – 2026 -EN
Date of issue	08 July 2026
Version / Revision	Rev. 00
Issued by	V.L. Limitronic, S.L. — Quality & R&D Dept.

2. DECLARANT DETAILS

Company name	V.L. Limitronic, S.L.
VAT number	B-12093571
Address	C/ Andorra 19, Pol. Ind. Ciudad del Transporte, 12006 Castellón (Spain)
Phone / Website	+34 964 562 199 www.limitronic.com
Role in supply chain	Industrial inkjet ink supplier (repackager / distributor)

3. PRODUCT DESCRIPTION

Limitronic reference	007852
Commercial name	L2 INK BLACK OIL ADVANCE
Ink type	Oil-based inkjet ink (MOF), pigmented, black colour
Technology	DOD (Drop on Demand) — single-pass printing
Ink manufacturer	V.L. Limitronic, S.L. (product under Limitronic brand)
Declared use	Direct inkjet printing on packaging and packaging components (primary, secondary and tertiary packaging)

4. DECLARATION OF CONFORMITY — REGULATION (EU) 2025/40 (PPWR)

V.L. Limitronic, S.L. declares, under its sole responsibility, that the printing ink identified in section 3 complies with the applicable requirements of Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste (PPWR), as detailed below:

PPWR Requirement	Status	Detail / Evidence
Art. 5.3 — Heavy metals (Pb, Cd, Hg, CrVI) ≤ 100 mg/kg	COMPLIANT	Limitronic declares, on the basis of the technical documentation held in its internal file, that the sum of Pb + Cd + Hg + CrVI does not exceed 100 mg/kg and that none of these metals is intentionally added to the formulation. Supporting documentation available in Limitronic's internal technical file.
Art. 5.5 — Restriction of PFAS in food-contact packaging (≥ 12/08/2026)	COMPLIANT	PFAS are not intentionally added to the formulation. The raw material supplier has confirmed that no PFAS based on fluorine or its salts are added directly or indirectly in its inks. Supporting documentation available in Limitronic's internal technical file.
Bisphenols (BPA, BPF, BPS and others) — Reg. (EU) 2024/3190 / Art. 5 PPWR	COMPLIANT	The bisphenols listed in Regulation (EU) 2024/3190 (BPA, BPF, BPS and derivatives) are not intentionally added to the formulation. BPA (CAS 80-05-7) below 1 ppm, confirmed by supplier certificate and accredited laboratory analyses. Supporting documentation available in Limitronic's internal technical file.
REACH / POPs / SVHC — Reg. (EC) 1907/2006 and Reg. (EU) 2019/1021	COMPLIANT	The ink complies with Regulation (EC) 1907/2006 (REACH). No SVHC from the Candidate List (updated February 2026) is present above 0.1% w/w. The ink also complies with Regulation (EU) 2019/1021 on persistent organic pollutants (POPs). Supporting documentation available in Limitronic's internal technical file.
Art. 6 — Design for recyclability	NOT APPLICABLE	The design-for-recyclability requirement of Article 6 falls on the packaging manufacturer, not on the printing ink supplier. Limitronic acts as a functional component supplier in accordance with Art. 14.1 PPWR.
Art. 38/39 — Conformity assessment and EU Declaration	INFORMATION FOR CLIENT	The obligation to issue the EU Declaration of Conformity for the packaging and to draw up the technical file (Annex VII) lies with the packaging manufacturer/importer. This document constitutes the component information that Limitronic, as ink supplier, provides to the packaging manufacturer in accordance with Art. 14.1 PPWR.

5. INFORMATION FOR THE PACKAGING MANUFACTURER (Art. 14.1 PPWR)

In accordance with Article 14.1 of Regulation (EU) 2025/40, Limitronic provides its clients with the following information and supporting documentation to enable the packaging manufacturer to demonstrate conformity with the PPWR and issue its own EU Declaration of Conformity:

Information / Document	Content / Status
Declaration on heavy metals and PFAS	Available in Limitronic's internal technical file.
Declaration on bisphenols / BPA	Available in Limitronic's internal technical file.
Safety Data Sheet (SDS)	Available on request. SDS in Spanish and English in accordance with Regulation (EC) 1907/2006 (REACH). Limitronic ref. 007852.
REACH / POPs / SVHC compliance	Available on request. REACH compliance certificate available in Limitronic's internal technical file.
Intended use and restrictions	Direct inkjet printing on packaging and packaging components (primary, secondary and tertiary). The ink is applied and dried by heat (oil-based). Refer to SDS for safe use conditions.

⚠ IMPORTANT — Responsibility of the packaging manufacturer:

In accordance with Art. 38 and 39 of Regulation (EU) 2025/40, the obligation to issue the EU Declaration of Conformity for the packaging (Annex VIII) and to draw up the technical file (Annex VII) lies with the packaging manufacturer or the person responsible for placing the packaging on the EU market. This document constitutes the component information that Limitronic provides as ink supplier. The Declaration of Conformity for the complete packaging must be retained for a minimum of 5 years (single-use packaging) or 10 years (reusable packaging) from the date of placing on the market (Art. 36.3 PPWR).

6. SIGNATURE AND RESPONSIBILITY

This declaration has been prepared in good faith on the basis of the technical information and documentation available at the date of issue, held in Limitronic's internal technical file. It may be updated in the event of any change to the formulation, applicable legislation or supporting documentation.

Place and date: Castellón de la Plana, 08 July 2026



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Supporting documentation held in Limitronic's internal technical file:

1. Declaration on heavy metals — written declaration from raw material supplier (July 2026), with explicit reference to Art. 5 of Regulation (EU) 2025/40.
2. Declaration on PFAS (per- and polyfluoroalkyl substances) — declaration from raw material supplier (July 2026).
3. Declaration on bisphenols / BPA — supplier certificate (December 2025) + accredited laboratory analyses (SGS Korea and Intertek, January 2026).
4. REACH / POPs / SVHC declaration — certificate from raw material supplier (July 2026).
5. EuPIA GMP v5 compliance declaration — certificate from raw material supplier (July 2026).
6. Safety Data Sheet ref. 007852 (available on request).