

Certificate of Conformance

Product: PFASNI Cans and Ends

Ardagh Metal Packaging Europe (AMP-E) herewith confirms that the above-mentioned products meet the following agreed PFASNI ("PFAS Non-Intent") technical specifications*:

Customer Information Manual and technical drawings:

Ends (Code no. 04 5 2 50 200 1 01 to 04 5 2 52 202 1 11)**

Cans (Code no. 04 5 1 53 150 1 01 to 04 5 1 66 568 1 05)**

Ardagh Metal Packaging Europe furthermore confirms that the cans and ends are manufactured in line with the certified ISO 9001 (Quality), ISO 14001 (Environment), ISO 50001 (Energy), ISO 45001 (Occupational Health and Safety) and FSSC 22000 (Food Safety) standards.

The protective inside coatings used meet the applicable directives and regulations of the European Parliament and of the Council of the European Union as well as the US-American laws and rules for direct food contact materials.

PFASNI internal coatings AMP-E internally qualified**:

<u>Cans</u>	<u>Ends</u>
➤ BPANI PPG 2012-820x	➤ BPANI 32S02AG
➤ BPANI V43Q02x	➤ BPANI PPG 2489-814D,-E,-G
➤ (Novel) BPANI V70Q11x	➤ BPANI Accelshield 700
<u>Discontinued Cans</u>	<u>Discontinued Ends</u>
➤ Epoxy Aqualure 900	➤ Epoxy Ezdex 4000W56 R/1x
➤ Epoxy EcoDex 4020x	➤ Epoxy PPG 2466-820B

Upon specific order, PFASNI articles manufactured exclusively from PFASNI materials will be provided. This includes all internal and external can and end coatings, the compound, printing inks, and processing aids such as lubricants. The different types of external coatings and inks used for those cans and ends may be dedicated materials from the following suppliers:

➤ BPANI/PFASNI Retort	IPC
➤ BPANI/PFASNI Glossy	AkzoNobel, IPC, Metlac, PPG
➤ BPANI/PFASNI Matt	IPC, Metlac
➤ BPANI/PFASNI Semi-Matt	IPC, PPG
➤ BPANI/PFASNI Tactile	IPC, PPG
➤ BPANI/PFASNI Rim coat	Akzo Nobel, Metlac, Sherwin-Williams
➤ BPANI/PFASNI inks	Sun, INX
➤ PFASNI external end coatings	AkzoNobel, Sherwin-Williams, IPC, Actega, PPG

Based on supplier documentation, PFASNI materials are not formulated with PFAS (Per- and polyfluoroalkyl substances). In absence of the PFAS-containing materials, the risk of contamination is very low due those materials being the only significant source of PFAS in the production process. Therefore we believe that those materials as well as the manufactured beverage cans and ends are in compliance with the applicable PFAS restriction provisions passed in a variety of **US States** such as, to name some examples, Vermont, Connecticut and Minnesota.

Please refer to certificate CEN-AI02-WI-0034 for questions related to the PFAS restriction under Regulation (EU) No. 2025/40 (PPWR) for cans and ends from current productions.

This document has an optional annex with technical details (CEN-AI02-WI-0062).

Ardagh Metal Packaging Europe will produce the cans and ends with PFASNI materials in line with the quality criteria defined above.

* Please approach your AMP-E trading contacts to order PFASNI cans and ends.

** The statement is valid for cans and ends produced at any AMP-E site. Availability of specific PFASNI material options may vary between plants.

x is a placeholder for any following reference elements.

Klaus Markfort

Director of Learning & Transformation Quality

Zug, 2026-04-07