



BALL Beverage Packaging Europe Limited

Statement of Compliance – Aluminium Beverage Cans & Ends

This statement is issued pursuant to Article 16 of Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste ("PPWR").

Based on documentation provided by our Suppliers, the coatings used in Ball products listed in Annex 1 of this document are compliant with Art 5(5) of the PPWR.

As set out in the EC Notice (C(2026)3702), until the harmonised methodology for PFAS in food contact packaging at EU level, the following stepwise approach is recommended to enforce the PFAS limits:

- Total Fluorine (TF) quantification (step 1): If TF is below 50 mg/kg, sample could be considered compliant.
- If TF is above 50 mg/kg, methods such as pyrolysis-GC/MS can be used to confirm whether the fluorine is organic (PFAS) or inorganic in step 2. If the organic fluorine is below 50 mg/kg, the sample could be considered compliant.
- Direct TOP (total oxidizable precursors) analysis is recommended to check compliance with the 25 µg/kg and 250 µg/kg concentration limit in step 3.

On the basis of the evidence currently available to the Commission, all samples compliant with test (1) above are also compliant with tests (2) and (3). This is without prejudice to the application of Regulation (EU) 2017/625 to the controls performed for the verification of compliance with the rules on materials and articles intended to come into contact with food, including the rules laid down in Article 5(5) of the PPWR.

In addition to the Supplier documentation, Ball has carried out independent third party testing to the coatings set out in Annex 1 based on the Commission's recommendations. The results of total fluorine testing conducted by an independent third-party laboratory on samples of finished articles and the coatings tested are set out in Annex 1.

This statement is issued based on current supplier documentation and analytical test reports done on finished articles with listed coatings.

The recipient is responsible for verifying that this statement remains suitable for its intended use and for taking into account any subsequent changes in applicable legislation or regulatory requirements.

Ball reserves the right to update or withdraw this statement where necessary, including to reflect changes in applicable legislation, product specifications or information reasonably available to Ball.

For and on behalf of Ball Beverage Packaging Europe Limited

Name: Ade Jahina

Title: Snr Manager Customer Quality

Signature: 

Date: 7th August 2026

Annex 1

SGS United Kingdom Ltd (Member of SGS Group)					
Total Fluorine					
Maximum = 50	mg/kg				
MDL = 20	mg/kg				
Aluminium Cans		Result	Aluminium Ends		Result
Internal coatings:	Sherwin Williams Valpure V70Q38	Non Detectable	End Internal coatings:	PPG 2489-814D	Non Detectable
Internal coatings:	Sherwin Williams Valpure V70Q11	Non Detectable	End external coatings:	PPG 5018-802A	Non Detectable
Internal coatings:	PPG 2012-820/E	Non Detectable			
Gloss Over Varnish:	Metlac 815721	Non Detectable			
Matt Over-Varnish:	Metlac 815767	Non Detectable			
Tactile Over-Varnish:	PPG 9442-801	Non Detectable			
Rim Coat:	Sherwin Williams 59U76AD	Non Detectable			
Rim Coat:	Metlac 815819	Non Detectable			

