



This Declaration of Compliance – Aluminium Beverage Cans & Ends

This declaration provides the following information in regards to food contact materials compliance to the current legislation scoped out below of the aluminium beverage products, currently manufactured by Ball using the materials listed.

Based on documentation provided by our suppliers, the coatings used in Ball products listed in appendix 1 of this document are compliant with Commission Regulation (EU) 2024/3190 (subject to the transitional provisions set out in Art 11) and Art 5(5) of Regulation 2025/40 of the European Parliament and of the Council on packaging and packaging waste.

Internal Coatings

Legal compliance

The composition of the product complies with the requirements of the following regulations, resolutions and recommendations:

- Council of Europe Resolution AP(2004)1 on coatings intended to come into contact with foodstuffs.
- CEPE - Code of Practice for coated articles where the food contact layer is a coating.
The product is manufactured in accordance with good manufacturing practice as defined in Article 4 of Regulation (EC) No 2023/2006 (GMP regulation).
- When applied in accordance with the recommendation on the technical datasheet and good manufacturing practice, the product enables the finished article to comply with Article 3 - General requirements of Regulation (EC) No 1935/2004.
- Dutch Warenwet chapter X (HOOFDSTUK X – DEKLAGEN)
- Subject to the transitional provisions set out in Art 11, the product complies with Regulation EU 2024/3190 on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives with harmonised classification for specific hazardous properties in certain materials and articles intended to come into contact with food.
- Regulation (EU) 2025/40 on packaging and packaging waste, Ref Art 5. Requirements for substances in packaging.
- Switzerland: Swiss Ordinance SR 817.023.21
** with the exception of Akzo Nobel coating Accelshield 300 and Sherwin Williams Valpure V70Q38*
*** PPG 2012-820/E, PPG 2489-814D, PPG 2489-814G coatings according to the suppliers statements, meet the requirements of Chapter 3, Section 2, Article 49 of the Food and Consumer Goods Ordinance (Lebensmittel- und Gebrauchsgegen-ständeverordnung (LGV)) 817.02 of the Swiss Confederation)*
- US: FDA General Requirements, US CFR 21 FDA 175.300 *with some restrictions for intended food contact.*



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For each of the food contact materials (internal coatings) listed in Appendix 1

External Coatings

This section of the declaration applies to products intended for the protection non-food contact surface and meets the requirements of the following regulations:

- EU: Regulation (EC) No. 1935/2004

When applied in accordance with the recommendation on the technical datasheet and good manufacturing practice, the product enables the finished article to comply with Article 3 - General requirements of Regulation (EC) No 1935/2004.

- EU: Commission Regulation (EC) No. 2023/2006
- EU: Regulation No 2024/3190, BPA (subject to the transitional provisions set out at Art 11)
- EU: Regulation No 2025/40 on packaging and packaging waste, Ref Art 5. Requirements for substances in packaging.
- EU/USA: Directive 94/62/EC, CONEG Heavy Metals superseded by Regulation No 2025/40.

Responsibility for compliance with Regulation (EC) No 1935/2004 lies with the person who places the finished packaging on the market.

Responsibility for compliance with Regulation (EU) No 2025/40 lies with the person who places the finished packaging on the market.



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APPENDIX 1

The materials currently used in the manufacture of Ball EMEA aluminium cans and ends are listed below:

Aluminium Cans

- **Internal coatings:**
 - o **Sherwin Williams Valpure V70Q38**
 - o **Sherwin Williams Valpure V70Q11**
 - o Akzo Nobel Accelshield™ 300
 - o **PPG 2012-820/E**
- **External coatings:**
 - o Gloss Over Varnish:
 - Akzo Nobel Accelstyle™ 1100 152.119
 - **Metlac 815721**
 - PPG 9441-801A
 - IPC CP16-356D (Retort)
 - o Matt Over-Varnish:
 - **Metlac 815767**
 - Akzo Nobel Accelstyle™ 1200 157.049
 - PPG 9441-801B
 - IPC CP20-374D (Retort)
 - o Tactile Over-Varnish:
 - **PPG 9442-801**
 - o Rim Coat:
 - **Sherwin Williams 59U76AD**
 - Akzo Nobel Accelstyle™ Rim Clear Varnish 154.001
 - **Metlac 815819**

Aluminium Ends

- o **End Internal coatings:**
 - Sherwin Williams Valspar 32S02AE/ G
 - **PPG 2489-814D**
 - PPG 2489-814G
- o **Lining Compound:**
 - Actega ARTISTICA RB1006 Z2
 - Actega ARTISTICA RB1006 Z3
- o **End external coatings:**
 - Akzo Nobel Accelstyle 1801 710406
 - Akzo Accelstyle 1700 729403
 - **PPG 5018-802A**

This Declaration of Compliance is issued based on specific analysis, current supplier documentation, available analytical data, and applicable legislation.

Currently, there is no harmonized EU-level methodology for the determination of PFAS in food contact packaging materials.



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PFAS testing was conducted by an independent external laboratory on samples of the finished articles, including coatings highlighted in bold. According to the laboratory test reports, none of the analysed PFAS substances were detected at or above the limit of 0.1 µg/kg.

This Declaration remains valid unless there is a change in the coating formulation, the intended use, the relevant regulatory requirements, or new analytical results become available.

Signed on behalf of Ball Beverage Packaging Europe Limited:

Date: 23.07.2026