

CERTIFICATE OF CONFORMITY



1. Identification of Product Covered by this Certificate:

Product: Visstun® COLD, White Paperboard/Poly Coated, Offset Printed
Product Codes: All products produced

2. Citation to each Product Safety Regulation to which the Product is being Certified:

US

- Mechanical Hazards Requirements-1600 CFR 1500 “Federal Hazardous Substance Act Regulations”
- Mechanical Hazards Requirements-1600 CFR 1500.53(c), “Bite Test” (FHSA requirements)
- Mechanical Hazards Requirements-ASTM F963-11, “Standard consumer safety specification for toy safety”
- Flammability Requirements-1600 CFR 1500.3(c) (6) (vi), “Flammable Solid” (FHSA requirements)
- TPCP-Heavy metals content in packaging requirements of Model Toxics Legislation of the Toxics in Packaging Clearinghouse, (formerly the Coalition of Northeastern Governors, CONEG).
- Total lead content of substrate materials requirements of Illinois Lead Poisoning Prevention Act, Public Act 095-1019.
- Total lead content of surface coating requirements of Illinois Lead Poisoning Prevention Act, Public 095-1019.
- Total lead content of 100 ppm requirements in substrate materials (Consumer Products Safety Improvement Act (CPSIA) of 2008).
- Total content of 90ppm requirements of 16 CFR 1303, “Ban of lead-containing paint and certain consumer products bearing lead-containing paint”, as mandated by Congress in section 101(f) of the Consumer Products Safety Improvement Act (CPSIA) of 2008, Public Law 110-314.
- Lead and cadmium content requirements in plastic or metal food and beverage use products according to the California Proposition 65 settlements of San Francisco Superior Court, CGC-04—436429.
- Limits set forth in US Food and Drug Administration (FDA), Title 21, Code of Federal Regulations (CFR), Section 176.170, “Indirect Food Additives: Paper and Paperboard Components”.
- Microbiological:
 - Total Plate Count
 - E. coli*
 - Total Coliform
 - Staphylococcus aureus*
 - Salmonella*
 - Pseudomonas aeruginosa*
- Soluble heavy metals:
 - As (Arsenic)
 - Ba (Barium)
 - Cd (Cadmium)
 - Cr (Chromium)
 - Hg (Mercury)

This certificate confirms that the tests reported above have been completed for the product by a certified third-party laboratory under a reasonable program of testing and that the product complies with rules, bans, standards, or regulations applicable to the product as listed above. The information is presented in good faith and is believed to be accurate and correct as of the date of issue, and is subject to change without notice.

Pb (Lead)
Sb (Antimony)
Se (Selenium).

Requirements of Packaging Authorization for Trademark Vessels for use with vessels bearing trademarks of the Coca-Cola Company.

- PK-SP-101 Aesthetics – Trademark Vessels
- PK-SP-102 Leakage & Contamination – Trademark Vessels
- PK-SP-105 Microbiological Cleanliness – Trademark Vessels
- PK-SP-106 Flammability – Trademark Vessels
- PK-SP-107 Mechanical Hazards – Trademark Vessel
- PK-SP-110 Environmental Regulations – Trademark Vessel
- PK-SP-111 Lead & Heavy Metals – Trademark Vessel
- PK-SP-112 Extraction – Trademark Vessels
- PK-SP-113 Sidewall Deflection – Trademark Vessels

EU

- Mechanical and physical properties requirements of the tested subclauses of the European Standard, “Safety of Toys”, EN71: Part 1:2011, clauses 1-6.
- Heavy metal requirements of the European “Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste.
- Cadmium content requirement of the European Regulation (EC) No. 1907/2006 of the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), Annex XVII concerning the Restrictions on the manufacture, placing on the market and use of certain dangerous substances, preparation and articles, Item no. 23 (amended up to EU No. 835/2012).
- Sensory test – change of odour and taste through direct contact, acidic and aqueous food – still water: DIN 10955
- Heavy metals: Based on EN 13130-1 specific migration
- Phthalates, specific migration: Specific extraction with foodstuff simulants
- Determination of PAH: ZEK 01.4-08
- Peroxides value: Ph.Eur-Method 2.5.5, titration with sodium thiosulphate
- Phthalates: BVCPS inhouse extraction with THF/MeOH
- Lead & Cadmium, total content: DIN EN 14802
- Metals, total content: DIN EN ISO 17294-2
 - Chromium (Cr)
 - Hafnium (Hf)

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- Vanadium (V)
- Zirconium (Zr)
- Pentachlorophenol (PCP), paper with food contact: ASU 82.02-8 modified

Product is Compliant with Proposition 65 (Lead & Cadmium) and CPSIA Child Safety Standards and Regulations.

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3. Identification of the U.S. Importer or Domestic Manufacturer certifying compliance of the Product:

Name: Visstun®
Address: Las Vegas, NV

4. Contact Information for the Individual Maintaining Records of Test Results:

Name: Product Safety Specialist
Email Address: productsafety@visstun.com
Address: 6355 Sunset Corporate Drive, Las Vegas, NV 89120
Telephone Number: 702-876-6292

5. Date and Place Where this product was Manufactured:

Month/Year: March, 2016
City and Country: Las Vegas, NV

6. Date and Place Where this product was Tested for Compliance with Regulation(s) cited above:

Month/Year: April, 2016
City and Country: Buffalo, New York USA

7. Identification of any Third-Party Laboratory on who's testing the Certificate depends:

Name: Bureau Veritas
Full Mailing Address: 100 Northpointe Parkway, Buffalo, New York 14228
Telephone Number: 716-505-3300

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