
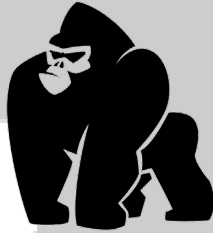


<p>CPSC Certificate of Testing CoT-SP-013</p>	
<p>Scope</p>	<p>Unicorn Model Type CGUB1-120MLV3-XXXX is covered by this Certificate of Testing (CoT). This CoT provides information for preparation of CPSC General Certificates of Conformity (GCC).</p>
<p>Testing Summary</p>	<p>A. Samples of Model CGUB1-120MLV3-NATL were evaluated and tested using the Poison Prevention Packaging Act Standards as required under the current Code of Federal Regulations (CFR). This Model meets the <i>effectiveness specifications</i> (16 CFR 1700.15(b)(1) and 16 CFR 1700.15(b)(2)(i), including the amended senior test, which includes children attempting to open the senior closed systems to yield senior-resecuring effectiveness results) when tested by the methods described in 16 CFR 1700.20.</p> <p>B. Samples of Model CGUB1-120MLV3-NATL were evaluated and tested using the Child Nicotine Poisoning Prevention Act (CNPPA) of 2015 and the Protocol described in CPSC’s industry letter dated March 8, 2019 titled: Nicotine Packaging Test Parameters. Model CGUB1-120MLV3-NATL meets the requirements for Nicotine Flow Restriction: CPSC’s Test Methodology based upon the average of four measurements of samples filled with the worst-case placebo ratio of vegetable glycerin and propylene glycol (70:30 VG:PG). Therefore, solvent ratios with higher amounts of vegetable glycerin, e.g., 80:20, 90:10 VG:PG, etc. are deemed to be compliant with the requirements by bracketing.</p> <p><i>Note: All Model colors, represented by CGUB1-120MLV3-XXXX are deemed to be compliant with requirements stated above by bracketing. XXXX is a placeholder for the various Model colors, including but not limited to NATL, BK, BKBK, WTC, and WT-SOLID.</i></p> <p><i>Note: VG = Vegetable Glycerin; PG = Propylene Glycol</i></p>
<p>Bracketing</p>	<p>Bracketing is an analysis of certain design factors (e.g., solvent ratio), whereby those design factors do not impact the study. The design assumes that the acceptance of bracketed Models is represented by the Models tested.</p>
<p>Place where Test Records are maintained</p>	<p>Records Department Chubby Gorilla, Inc. 4320 N. Harbor Blvd Fullerton, California 92835 Phone: (844) 365-5218</p>



**CPSC
Certificate of
Testing
CoT-SP-013**



CHUBBY®

GORILLA

ENGINEERED FOR A PURPOSE, DESIGNED FOR A PURPOSE

Testing Labs
Date and place
where testing was
conducted (Also use
when bracketed)

- (1) 16 CFR 1700.20 testing on Model CGUB1-120MLV3-NATL was completed by:
Bitner Associates, Inc.
1001 Forest Trail
Sugar Grove, IL 60554
(Test Report 1371-387, dated: December 2, 2017)
- (2) 16 CFR 1700.20 testing on Model CGUB1-120MLV3-NATL was completed by:
IVM Institut Verpackungsmarktforschung GmbH
Friedrich-Seele-Straße 20
38122 Braunschweig, Germany
(Test Report 12562381117, dated: December 18, 2017)
- (3) Flow restriction testing on Model CGUB1-120MLV3-NATL was completed by:
Life Pack Labs, LLC
2865 Scott Street
Suite 103
Vista, CA 92081
(Test Report 1139, dated: June 27, 2019)

Note: For GCC preparation for Models that are certified using bracketing (for color and VG:PG ratio) use the corresponding Testing Lab (above) for the testing upon which bracketing is based.

**Third Party
Laboratory on
whose testing the
Certificate depends**

- (1) Bitner Associates, Inc.
- (2) IVM Institut Verpackungsmarktforschung GmbH
- (3) Life Pack Labs, LLC

Certificate reviewed by Mengyu Wang

Regulatory Compliance Associate
Title

Mengyu Wang
Electronic Signature

Date: 28-Sep-2020

Certificate authorized by Dwain L Sparks

Regulatory Compliance Director
Title

Dwain Sparks
Electronic Signature

Date: 28-Sept-2020

Corporate Headquarters Address: 4320 N. Harbor Blvd, Fullerton, CA 92835 USA
Regulatory Compliance Team Contact: (844) 365-5218 Ext. 407