

CERTIFICATE US 16 CFR § 1700.20

ivm CHILDSAFE

We hereby confirm that the package

83 mm CR Closure (T83)

on Aviator XL Container Volume 220 ml - 625 ml (7.5 oz - 21.5 oz)

[Product name: Aviator XL Container T83 (CGAC1-7.5OZXL-XXXX, CGAC1-10OZXL-XXXX, CGAC1-18.5OZXL-XXXX, CGAC1-21.5OZXL-XXXX)]

[Material outer closure: PP; material inner closure: PE; material Seal: TPE]

[Material container: PET]

Company

Chubby Gorilla, Inc.
Fullerton, California, United States

is certified within the **ivm** Certification System PRO 4.0 according to

US 16 CFR § 1700.20

The package obtained the Confirmation of Conformity after a formal test procedure US 16 CFR § 1700.20.

The package can be designated as child-resistant and suitable for adults.

Braunschweig, 21.02.2022



Dr. Rolf Abelmann
Head of Certification Body

Number of certification:
20382390122-1700.20

Date of first certification: **21.02.2022**
Date of next confirmation: **06/2024**



CERTIFICATE US 16 CFR § 1700.20

ivm **CHILDSAFE**

Test Institute	ivm Institut Verpackungsmarktforschung GmbH
	The test laboratory of the institute meets the requirements of ISO/IEC 17025. German Accreditation Body Reg.-No. D-PL-14061-01-00.
Confirmation	Stephanie Georg
Certification	Dr. Rolf Abelmann
Customer	Chubby Gorilla, Inc. 4320 N. Harbor Blvd Fullerton, California 92835 United States
Tested Package	83 mm CR Closure (T83) on Aviator XL Container Volume 220 ml - 625 ml (7.5 oz - 21.5 oz)
Test Period	The tests were performed in January and February 2022.
Test Standard	Test for child resistance and suitability for adults in accordance with US 16 CFR § 1700.20.
Confirmation of Conformity	Based on the evaluation of the test results the Head of test laboratory Stephanie Georg confirms conformity with the requirements of the standard. All results are within the tolerance range of US 16 CFR § 1700.20.
Analysis	The package can be designated as child-resistant and suitable for adults.
Certification No.	ZE 20382390122-1700.20
Validity	The certificate is valid for a maximum of ten years as long as no modifications are made to the package (e.g. its data specifications of dimensions, material, weight or closure system).
Final Expiration Date	20.02.2032