

# General Certificate of Conformity (GCC)

This Certification of Conformity complies with Section 102 of the Consumer Product Safety Improvement Act of 2008.

1. <i>Identification of the product covered by this certificate:</i> <b>Brita® Champlain Pitcher Model No. OB61</b>
2. <i>Citation to each product safety regulation to which this product is being certified:</i> <b>P.L. 117-171 § 3(a) (codified at 15 U.S.C. § 2056e), 16 CFR § 1263.3 -- Button Cell or Coin Battery Standard</b>
3. <i>Identification of the U.S. importer or domestic manufacturer certifying compliance of the product:</i> <b>Brita LP, 1221 Broadway, Oakland CA 94612, 1-800-242-7482</b>
4. <i>Contact information for the individual maintaining records of test results:</i> <b>Clorox Services Company, c/o Global Stewardship, 4900 Johnson Drive, Pleasanton, CA 94588, AEChair@clorox.com, or call 1-800-571-4701.</b>
5. <i>Date and place where this product was manufactured:</i> <b>Products Manufactured March 2024 to Present.</b> <b>Hayco, DR: Km.22 Autopista Las Americas, Zona Franca - Santo Domingo, Dominican Republic, +852.2168.9200</b>  <b>Lot codes are stamped on the pitcher bottom. They take the form of LLYYJJJ, where:</b> <b>LL = Location of manufacturing</b> <b>YY = last two digits of the year (e.g., 25 = 2025)</b> <b>JJJ = day of the year (Julian date) (e.g., day 300 – October 26)</b> <b>see: <a href="http://www.cdfa.ca.gov/ahfss/mpes/pdfs/Julian_Calendar.pdf">www.cdfa.ca.gov/ahfss/mpes/pdfs/Julian_Calendar.pdf</a></b>
6. <i>Date and place where this product was tested for compliance with the regulation(s) cited above:</i> <b>Exponent</b> <b>23445 North 19<sup>th</sup> Avenue</b> <b>Phoenix, AZ 85027</b> <b>(623) 582-6949</b>  <b>February 2024</b>
7. <i>Identification of any third-party laboratory on whose testing the certificate depends:</i> <b>Exponent (see box #6)</b>
8. <i>Attestation:</i> <b>Clorox certifies that the information presented is true and accurate and that the certified product complies with all rules, bans, standards or regulations application to the product under the CPSIA.</b>