

Tank-Type Water Closet (toilet) - MaP Test Report No.: (leave blank) Scope: Maximum Performance (MaP) Testing Protocol, Version 5.0, March 2013

Laboratory Project No.: 123 Report Date: Oct. 12, 2010 Testing Date: Oct. 10, 2010

Client Name: Best Toilet Co. Client Address: 123 Main Street, Bigtown, USA

Client Contact (full name and email): John Doe, jdoe@BTC.com

Source of Test Sample: manufacturer

Brand Name: Best Toilet Model Name: SuperFlush

Combination #:abc-123 Bowl #: acb bowl Tank #: 123 tank

MaP Listing to be shown on website as: Best Toilet

Duplicate MaP Listing (if any) as:

**Physical Properties** 

Fixture Type: residential Flush Type: gravity Flush Design: single-flush

Bowl Type: EL Bowl Mount: floor Outlet: floor

Rough-in: 12-inch Fill Valve Type: pilot valve Flush Valve Type: flapper

Flapper Diam.: 3-in. Bowl Height: 40 cm Trap Diameter Ball Pass: 5.8 cm

Height of Water Line: 150 cm Height of Overflow Tube: 160 cm

Flush Volume

Rated Full Flush: 4.8 L / 1.28 G Rated Reduced Flush (if applicable): L / G

Measured Full Flush: 4.8 L / 1.28 G Measured Reduced Flush (if applicable): L / G

Maximum w/ OEM Flapper: 5.1 L / 1.35 G Maximum w/ aftermarket Flapper: 5.1 L / 1.35 G

Results

WaterSense Certified: Yes If "Yes", CB name & file no.: ABC123

Type of Media used in Test: raw media MaP Flushing Performance Score (grams): 600g

Tested and/or approved by: Mary Smith





