



CHEMICAL TEST REPORT

Ref. C291691

Date April 10, 2018

Page 1 of 2

Attention: Howard Richman

Materials Specification: N/A

Customer: Sound Feelings Publishing
18375 Ventura Blvd. #8000
Tarzana, CA 91356

Test Methods: ATS 367 Rev. 0 - Analysis
of Bisphenol A (BPA) by
LC/MS/MS

P.O.# CC

Sample: See below

Test Results

Table with 3 columns: Sample, Bisphenol A (parts per trillion), Bisphenol A (parts per billion). Rows include Toothbrush Body and Toothbrush Bristles.

The samples were analyzed for Bisphenol A with a detection limit of 100 part per trillion (ppt) ng/kg.

N.D. < 100 ppt - None Detected less than 100 parts per trillion



Prepared by:

[Signature]

William Carson
Chemist

Approved by:

[Signature]

R. D. Wiebe
Senior Chemist

This report may not be reproduced except in full without the written approval of ATS. This report represents interpretation of the results obtained from the test specimen and is not to be construed as a guarantee or warranty of the condition of the entire material lot.



CHEMICAL TEST REPORT

Ref. C291691

Date April 10, 2018

Page 2 of 2



This report may not be reproduced except in full without the written approval of ATS. This report represents interpretation of the results obtained from the test specimen and is not to be construed as a guarantee or warranty of the condition of the entire material lot. If the method used is a customer provided, non-standard test method, ATS does not assume responsibility for validation of the method. Measurement uncertainty is available upon request where applicable.