# Summary of PCB Product Testing in Spokane

5/14/2018

SRRTTF

2015

City of Spokane Product Testing: <http://srrttf.org/wp-content/uploads/2015/03/Revised-Prduct-Testing-Report-7-21-15.pdf>

Hydroseed: <http://srrttf.org/wp-content/uploads/2015/03/Hydroseed-Pilot-Project-Report-FINAL.pdf>

WASHINGTON STATE DEPARTMENT OF ECOLOGY

2016

Polychlorinated Biphenyls in Consumer Products: <https://fortress.wa.gov/ecy/publications/SummaryPages/1604014.html>

Fact Sheet: <https://fortress.wa.gov/ecy/publications/documents/1604024.pdf>

Product testing data: <https://fortress.wa.gov/ecy/ptdbpublicreporting/>

2017

PCBs in State Purchased Products - 2017 Addendum to Quality Assurance Project Plan: Product Testing Program, Version 1.0

<https://fortress.wa.gov/ecy/publications/documents/1704004.pdf>

USEPA

A link to information about the only PCB “product” testing we are aware that EPA has conducted. The tests are on caulk, paint, dust, and fluorescent light ballasts contaminated with Aroclors.

[https://www.epa.gov/pcbs/additional-information-and-research-polychlorinated-biphenyl-pcb-contamination-and-mitigation](https://urldefense.proofpoint.com/v2/url?u=https-3A__www.epa.gov_pcbs_additional-2Dinformation-2Dand-2Dresearch-2Dpolychlorinated-2Dbiphenyl-2Dpcb-2Dcontamination-2Dand-2Dmitigation&d=DwMGaQ&c=C3yme8gMkxg_ihJNXS06ZyWk4EJm8LdrrvxQb-Je7sw&r=ryRmQDNxFXM3ZlOGlWPyNg&m=Rr386f4Hgb71sGtsC5r-O0l5LydTNL3bETKXV6osW-Y&s=ScAEPResbUUjAK0vNmMGzMNabbx7bhh8yvXwUXVu-AU&e=)

OTHER

<https://ehp.niehs.nih.gov/121-a86/>

[Some kitchen cabinets can emit potentially harmful compounds](https://www.sciencedaily.com/releases/2018/04/180418092044.htm)