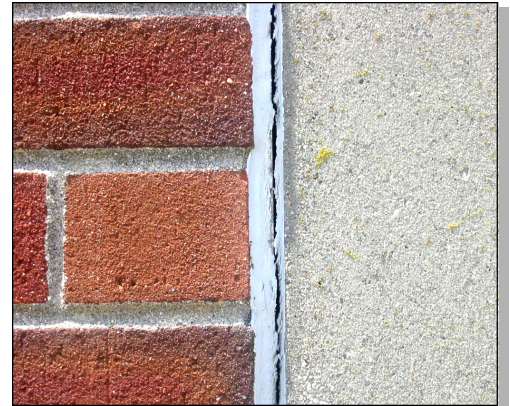




PCB in Caulk

Polychlorinated Biphenyls (PCB) are regulated by the United States Environmental Protection Agency (USEPA), under the Toxic Substances Control Act (TSCA). In New York State, the New York State Education Department (NYSED) and the New York State Department of Health (NYSDOH) also provide oversight pertaining to the use and remediation of PCB in caulk. **Atlantic Testing Laboratories (ATL)** provides assistance for schools and other facilities that have PCB-containing caulk on or in their buildings. ATL can provide environmental investigations and evaluations, consulting, remedial design, and management plans for your organization, property, or project.



Deteriorating PCB caulking in expansion joint.



PCB caulking in contact with window frame.

"For any school building constructed or renovated between 1950 and 1977 and undergoing current renovation or demolition, NYSED and NYSDOH recommend that the building(s) be evaluated prior to the renovation work to determine whether they contain caulk that is contaminated will? PCB, if so, a plan should be developed to address potential environmental and public health concerns about potential PCB exposure."

NYSED Facilities Planning June 2007

Services

- ♦ Hazardous Materials Survey - (Identifying PCBs)
- ♦ Sampling and Analysis
- ♦ Data Interpretation
- ♦ Remediation Design
- ♦ Remedial Design Implementation and Monitoring
- ♦ Consulting Services to assist with Regulatory Agency Involvement

Why ATL?

- ♦ Experience on school projects involving PCB in caulk during initial implementation of 2007 regulatory transition and consideration of PCB in caulk
- ♦ Extensive capabilities and staff expertise pertaining to PCB contamination and remediation
- ♦ Reputation for high quality workmanship and responsiveness to Client needs

ATL is a full-service firm offering a comprehensive line of technical support services. These include special inspection services, subsurface investigations, water-based investigations, geotechnical engineering, construction materials engineering and testing, pavement engineering, nondestructive testing, geoprobe services, stormwater pollution prevention planning, and surveying from our 11 offices.

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