



CLARK
Laboratories, LLC

A Division of Clark Testing Group



Microscopist performing fiber counts
(Phase Contrast Microscopy)

Industrial Hygiene Lab Asbestos Laboratory Services

Asbestos Analysis by Polarized Light Microscopy (PLM) and Phase Contrast Microscopy (PCM)

Clark Laboratories is an American Industrial Hygiene Association (AIHA) accredited laboratory for asbestos analysis by both PLM and PCM. We are successful participants in the Proficiency Analytical Testing (PAT) program. Clark Labs has been accredited since 1986.

Analysis is completed using NIOSH 7400 and EPA 600 methods. Some examples of the various types of fibers, asbestos and non-asbestos, are: Chrysotile, Cellulose, Glass Fiber, Amosite, Mineral/Slag Wool, Refractory Ceramic Fibers, etc.

Sampling Media

Clark Labs can supply all of the media needed for your sampling requirements. Such media would include, 25mm MCE Extended Cowl Cassettes and 37mm MCE cassettes.

For more information on these or any other industrial hygiene laboratory services, please contact us by phone at 412-387-1001, by fax at 412-387-1025, or on the web at www.clarklabsllc.com and click on IH Lab.