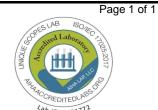
Please visit our Frequently Asked Questions for detailed information on these reports. pusd.us/firerelief-safety



2211 West Orangewood Avenue Orange, CA 92868 Tel: (714) 937-0750 Fax: (714) 937-0755 www.envirocheck.com (800) 665-7586



Combustion By-Product (CBP) Laboratory Report

Customer: Pasadena Unified School District 351 South Hudson Avenue Pasadena, CA 91109 Job Location: Washington Children's Center 130 East Penn Street Pasadena, CA 91103

LLID	15050115:0	45050447.0	1505011750	150501177:						
Lab ID	1525011748	1525011749		1525011751						
Sample #	1	2	3	4						
Sample Type	Wipe, Tape-lift	Wipe, Tape-lift	Wipe, Tape-lift	Wipe, Tape-lift						
Soot (Black Carbon)	N.D.	N.D.	N.D.	N.D.						
Char (Carbonized Material)	N.D.	N.D.	N.D.	N.D.						
Ash (Carbonized Material)	N.D.	N.D.	N.D.	N.D.						
рН	7.34	7.32	7.23	7.56						
Location	Building 2 - Desk at Window	Building 3 - Conference Table	Building 5 - Bookshelf	Building 7 - Table at Window						
Notes										
Components:										<u> </u>
Fibrous Material	Х	Х	Х	Х						
Fungal Material										
Material Consistent										
With Carbon Black Paint										
Paint Plant Material										
Piant Material Rubber										
Rust/Metal Flakes										
Other										
		<u> </u>				<u> </u>	I	<u> </u>	I	1
Sampled: 01/30/2025	5 Received: 01/30/2025 Analyzed: 01/31/2025					Report: 01/31/2025				
Analyst:	Jarl (elts.							Admin QC:	CN
	Russell Chh	ith							Lab QC:	MF

Samples were analyzed in accordance with ASTM D6602-13: Standard Practice for Sampling & Testing of Possible Carbon Black Fugitive Emissions or Other Environmental Particulate, or Both (modified). Limit of Detection (LOD) is 1.0% and Limit of Quantification (LOQ) is 1.0%. Combustion By-Product (CBP) percentage obtained through calibrated visual estimation (CVE). Char and ash are visually estimated by polarized light microscopy, material transmitted light, and reflected light microscopy analysis, whereas soot is confirmed and visually estimated by TEM (Transmission Electron Microscopy) analysis. The TEM is equipped with an EDS (energy dispersive x-ray spectroscope) for soot elemental composition. *(Soot is presumptive for samples which consist of Tape-lifts only.) The pH is measured to two decimal places via a calibrated pH meter. All samples are disposed of after 30 days unless the customer requests otherwise. Test results apply to the sample as received. Results are not blank corrected. This report shall not be reproduced except in full, without the written approval of the laboratory. This report must not be used by the client to claim product certification, approval, or endorsement by AlHA or any agency of the U.S. Government.