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\*Corresponding author: microhards@gmail.com

**Keywords:** Indoor-Air Microbial Contamination, Bacteria, Fungi, Kindergarten, 16S rRNA

**Sample collection:** The sampling was done four times a day, at 6:30-7:30 AM (Opening time, without gathering & KENT ozone air purifier), 8:30-9:30 AM (After the exposure of 1h of KENT ozone air purifier without gathering), 10:30-11:30 AM (After gathering & without KENT ozone air purifier) and 12:30-1:30 PM (After the exposure of 1h of KENT ozone air purifier with gathering). For evaluating, the bacterial and fungal load in both the kindergartens, the sediment techniques using 1/101 scheme of sampling (in

191 *Indoor Air Quality Forms*

|                                                                                                                                                                                        |  |                                   |  |                              |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------|--|------------------------------|--|
| <b>YOUR HVAC COMPANY NAME</b><br><br>Paul Cramer P.E. & Son Inc.<br>10000 Hwy 103A<br>(714) 960-9000 |  | <b>TYPE OF CONTRACT</b><br>REPAIR |  | <b>DATE</b><br>11/11/2014    |  |
| <b>Customer Name</b><br>Mr. & Mrs. [Name]                                                                                                                                              |  | <b>Address</b><br>10000 Hwy 103A  |  | <b>City</b><br>Fullerton, CA |  |
| <b>Phone</b><br>(714) 960-9000                                                                                                                                                         |  | <b>State</b><br>CA                |  | <b>Zip</b><br>92631          |  |
| <b>DESCRIPTION OF WORK</b><br>[Detailed description of the HVAC work performed, including equipment, parts, and labor.]                                                                |  |                                   |  |                              |  |
| <b>ESTIMATE NO.</b><br>10000                                                                                                                                                           |  | <b>DATE</b><br>11/11/2014         |  | <b>TIME</b><br>10:00 AM      |  |
| <b>ESTIMATE BY</b><br>[Signature]                                                                                                                                                      |  | <b>DATE</b><br>11/11/2014         |  | <b>TIME</b><br>10:00 AM      |  |
| <b>ESTIMATE FOR</b><br>[Signature]                                                                                                                                                     |  | <b>DATE</b><br>11/11/2014         |  | <b>TIME</b><br>10:00 AM      |  |
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Committee on Sick House Syndrome: Indoor Air Pollution

Progress Report No.1

- Summary on the discussions from the 1<sup>st</sup> to 3<sup>rd</sup> meetings -

26 June 2000

1. Guideline values and sampling/analytical methods

Scientific discussion leading to establishment of the guideline values for indoor air concentration of toluene, xylene and p-dichlorobenzene and standard sampling/analytical methods of indoor air pollutants (formaldehyde and other Volatile Organic Chemicals (VOCs)) are summarized. The guideline value for indoor air concentration of formaldehyde, which was established at the committee on comfortable and healthy houses in 1997, is also described in this report.

(1) Summary on guideline values for indoor air concentrations

The guideline values for indoor air concentration mean that, given the current available scientific knowledge, no adverse health effects would be caused in humans with the lifetime exposure of the chemical at the level any more than the value. These values may be revised in the future, as necessary, depending on further available knowledge and/or progress in international assessment works based on such scientific knowledge.

The committee first selected three chemicals (toluene, xylene and p-dichlorobenzene) because the indoor air pollution monitoring study conducted by Ministry of Health and Welfare (MHW) had revealed that some of houses subject to the study had been highly polluted with these three chemicals.

The guideline values for indoor air concentration of these three pollutants were set up based on chronic toxicity via a long-term exposure, while that of formaldehyde was given as a 30-minute average value, based on toxicity via a short-term exposure.

It is hoped that the setting of the guideline values will promote mitigation in indoor air pollution, as a result, ensure comfortable and healthy indoor environment.

Contact for further information: Office of Chemical Safety, Pharmaceutical and Food Safety Bureau, Ministry of Health, Labour and Welfare, 1-2-2 Kasumigaseki, Chiyoda-ku, Tokyo 100-8916, tel +81-3-3595-2298, fax +81-3-3593-8913, e-mail yoshida-jun@mhlw.go.jp



Air quality assessment methods. Indoor air quality checklist. Indoor air quality assessment checklist. Indoor air quality analysis. Internal air quality assessment.

Find the right type of macaw: Due to the covid-19 pandemic ongoing, you can have a cloth or cassava macaw all the time. To protect yourself, there are several steps that you can take - and we gather them here. Everything you need to know about fire firefighters and others are working to contain forest incorrects, employees often advise those who in the incarnation to evacuate if things become life -threatening. The venacles on the highways create high pollution that can later cause serious breathing problems. Keep inner air clean using less energy: when you generate electricity, it creates more air pollution. Our services include exhibition evaluations and air quality and impact evaluations neutral evaluation of air quality of low emission mitigation. Poeira Risk (AQDRAS) and Dust Management Plans (AQDMPs) Declarations of the Mother of the Reduction of the VEANCES EMISSIONS POSITIVE DECLARATION OF AIR QUALITY, POEIRA EVALUATIONS Risk of quality monitoring of PM10 and air quality represents a large number of health risk and well -being, from lower symptoms to severe diseases. Mitigation declarations can help you evaluate and monetize local emissions from a development to determine the necessary mitigation measures and reduce possible impacts on the local environment. Be sure to do the following: Check the reporting and daily expected air quality to your area: Pay attentive to any Saa<sup>o</sup> of the Smoke. If you have trouble breathing, evacuate the area immediately. These types of mothers are designed to arrest particles, such as sawdust and therefore not help when it comes to a smoke inhalation. And the smart videowater man can help him to promote body temperatures and detect use From the mask in the entries, in addition to monitoring social distancing and supporting non-touch access or contact tracking. contact. and commercial projects to determine the risks of air quality in the initial stages in development. Working in close collaboration with local authorities, our air quality consultants support customers with planning applications where air quality is a consideration, including developments within main Air quality (AQMAS). If you noticed any signs of work, call your doctor and go to the most fastest hospital as possible while you can still evacuate. Of course, the need for evacuation can always be anticipated in advance. Of course, the density of the incursions and the conditions of the wind can also play in the gravity of the smoke in its area. Instead, walk in the house in a local mall or visit an internal gyms. Neutral air quality evaluations can be provided to help large new developments in London in accordance with London plan. James Senior Air Counseling Consultant Air Quality Risk Evaluations are also available during construction to identify risks of air activities on site and recommend measures to Environmental construct management. Why inhale the smoke of strange incense so harmful? The bottom line? In addition, limit as children spend playing outdoors. Exercising near high-traffic areas: Even when there is no active incense, it is best to avoid exercise on highways or near other busy traffic sites. Be sure to monitor any incurry nearby and take precautions ahead of time. How can you protect your health? Wildfires are unpredictable and therefore a cause of great worries. In some cases, you can experience severe diseases including bronchitis. By understanding the risks of air quality in the initial stages of development, we can help you achieve goals Government regulations, in addition to guaranteeing the security and comfort of future construction occupants. Other risk groups include older adults with an increased risk of cardan and pulmonary disease; children whose roads are still developing; Developing; People who are grain. Find reports on AirNow.gov to keep up to date on the current health warnings. Consult your community's visibility guides: many communities, especially in the Western United States, have monitors measuring the number of thin particles in the air. However, these types of makers and dust makers you can find in your local hardware store, will not help much. Finally, avoid other activities that increase inner pollution, including severe candles, fireplaces or gas stoves. Always check the climate and your local fire department to make sure it is a safe moment to burn. If you are burning wood or garbage, follow your community regulations. This is not only harmful to people with lung conditions and proprietary respiration, but extra hours, breathing air with unhealthy levels of pollutants and particles can lead to health problems. However, if you feel heavy and gray smoke, it is a surfire sign that you should be prepared to evacuate. Photo Courtesy: Josh Edelson / AFP Via Getty Images, even those who live further from an fire must be worried: fire smoke can travel a great distance, especially if the wind is severe. Use an air conditioner instead of leaving the air outdoors where you can allow the smoke and ash enters your home. Most commonly this happens if windows or doors are left open, which, of course, can be remedied. Photo Courtesy: Pyotr Sivkov / TASS / Getty Images However, there are some elements that are out of your control. The predictions will also notify you when the air is unhealthy. However, it is repeating that we must all stay vigilant when it comes to avoiding the inhalation of smoke. How does Wildfire's smoke come into your house? You can be affected by outdoor smoke and indoors. Well, this smoke is composed Thin gases and particles that once made up the wood and other orgenial materials. If these thin parts enter your eyes eyes Respiratory system, you will probably feel a burning sensation in your eyes or will experience a streaming nose. However, our healthy buildings platform à € à €

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