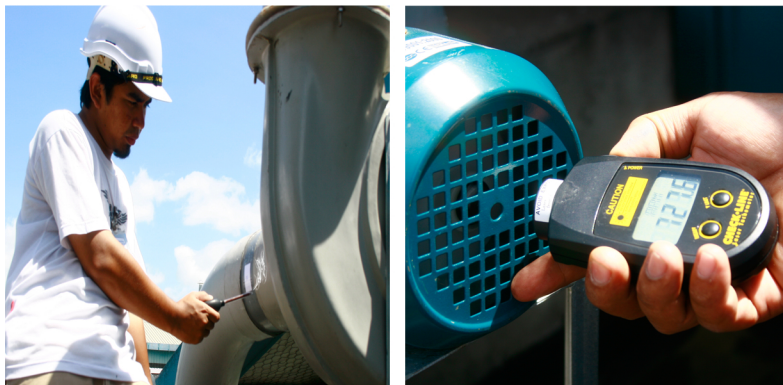


INSPECTION AND TESTING OF LOCAL EXHAUST VENTILATION (LEV SYSTEM)



“Any engineering control equipment should be examined and tested for its effectiveness by a hygiene technician at appropriate intervals, each interval being no longer than twelve months.”

- Regulation 17 USECHH 2000 Regulations

Local Exhaust Ventilation (LEV) systems are commonly used to remove hazardous gases, fumes, vapors and dust from the workplace. Poor design and maintenance of LEV systems may result in the failure to adequately control employee exposure to hazardous chemicals and hence a breach of the USECHH 2000 and may cause an illness to employees.

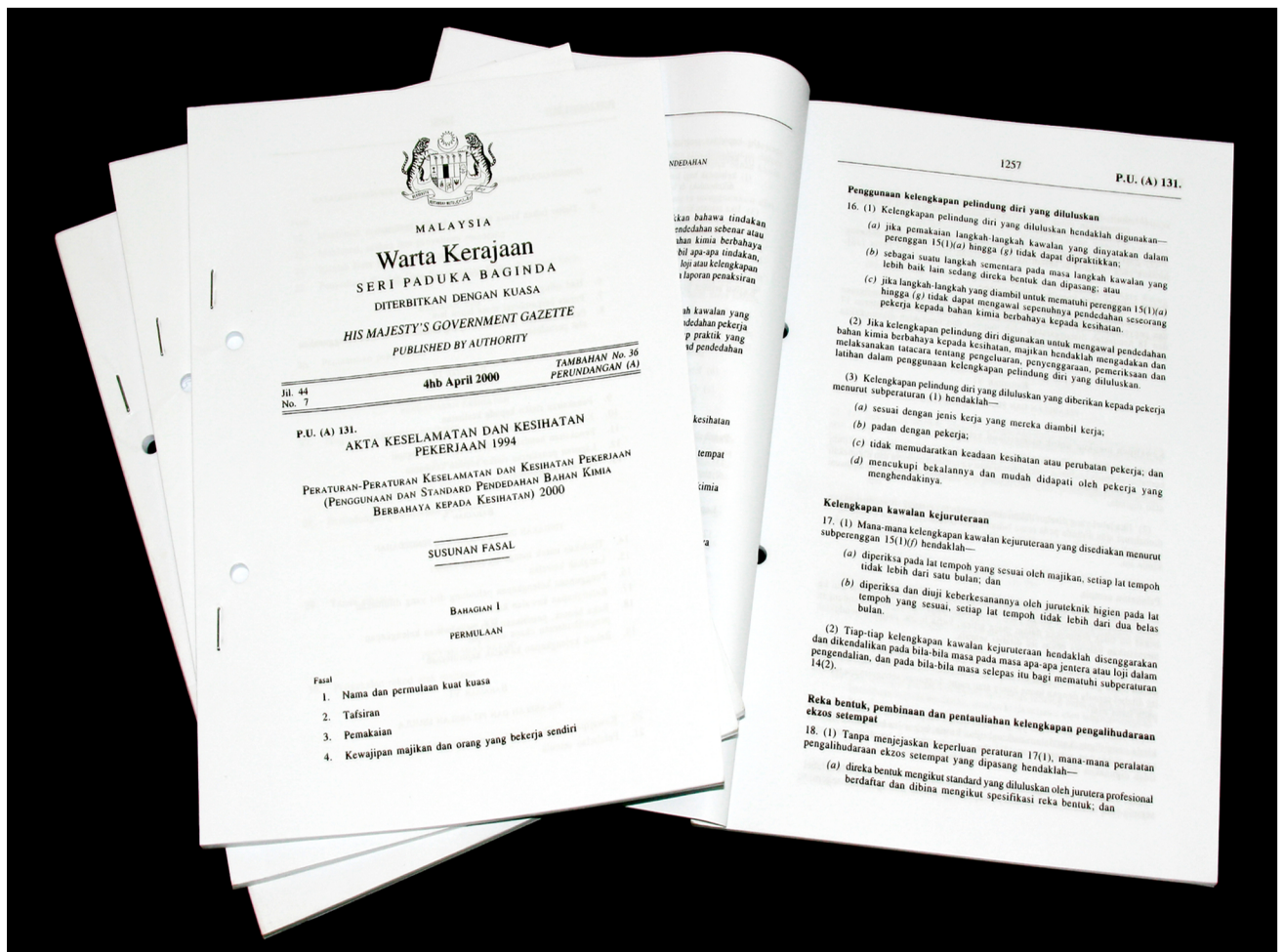
Levtech Sdn. Bhd. can offer a full LEV inspection and testing service to ensure that the system is suitable for the purpose of controlling chemical hazards to health and remains within specification. The service, in conjunction with the exposure monitoring service, will provide employers with the knowledge that all control measures are within specification with exposure results available to demonstrate compliance.

LEVTECH SDN. BHD. (760493-M)

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DIWAJIBKAN....



Kelengkapan kawalan kejuruteraan

17. (1) Mana-mana kelengkapan kawalan kejuruteraan yang disediakan menurut subperenggan 15(1)(f) hendaklah—

- (a) diperiksa pada lat tempoh yang sesuai oleh majikan, setiap lat tempoh tidak lebih dari satu bulan; dan
- (b) diperiksa dan diuji keberkesanannya oleh juruteknik higien pada lat tempoh yang sesuai, setiap lat tempoh tidak lebih dari dua belas bulan.

(2) Tiap-tiap kelengkapan kawalan kejuruteraan hendaklah disenggarakan dan dikendalikan pada bila-bila masa pada masa apa-apa jentera atau loji dalam pengendalian, dan pada bila-bila masa selepas itu bagi mematuhi subperaturan 14(2).