

常見的辦公室室內空氣污染物

COMMON INDOOR AIR POLLUTANTS IN OFFICES

The following indoor air pollutants are common in Offices:
在辦公室常見的室內空氣污染物包括：



Carbon dioxide

- high occupancy and/or inadequate ventilation

二氧化碳

- 使用人數過高或/及不足夠的通風所產生



Biological contaminants

- damp ceiling tile and carpet, dirty air filter and ducting of ventilation system

生物污染物

- 潮濕的天花物料和地毯及不潔的通風系統隔塵網和風喉



Radon

- concrete building materials containing granite

氡氣

- 含花崗石的混凝土建築物料所釋放

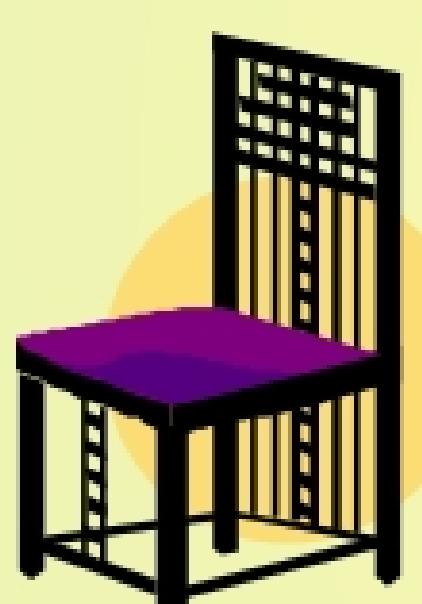


Volatile organic compounds

- paints, cleaning agents, pesticides, cosmetics and tobacco smoke

揮發性有機化合物

- 油漆、清潔劑、殺蟲劑、化粧品或吸煙所產生



Formaldehyde

- glues & resins in furniture and carpet, particle board, urea-formaldehyde foam insulation, tobacco smoke

甲醛

- 含膠水及樹脂的傢俬及地毯、粒子板、含脲甲醛成份的發泡膠隔熱層或吸煙所產生



Ozone

- office machinery with corona discharge such as photocopying machine, printer and fax machine

臭氧

- 辦公室文儀器材－例如影印機、打印機或傳真機所產生



Particulates

- inefficient air filter, printing, photocopying, operating equipment and smoking

微粒

- 使用低效能隔塵網、從打印或影印過程、其他操作設備或吸煙所產生



Environmental tobacco smoke

- smoking

二手煙

- 由吸煙引致



IAQ



Indoor Air Quality
Information Centre
室內空氣質素資訊中心