



**Why are Dehne's Cold Plasma air sterilizers recommended to remove harmful Volatile Organic Compounds (VOC)?**

Volatile Organic Compounds are commonly found in renovating, repainting, and refurbishing furniture.

Common sources of these organic compounds are

- Paint
- Furniture polish & wood finishing products (preservations)
- Cleaners, including laundry detergents
- Solvents & thinner
- Aerosol such as air freshener

**Formaldehyde** is one of the gas commonly found in VOC sources that may be present in our daily lives. They are gases that are emitted into the air from products or processes.



Exposure to VOC vapors can cause a variety of health effects, including eye, nose, and throat irritation, headaches, nausea, and damage to the life, kidneys, or central nervous system. Higher concentrations of the gas can lead to unconsciousness, coma, and even death.

The ideal way to control and neutralize the toxic gases emitted by those sources is to have Dehne's Cold Plasma Air Steriliser.

Dehne's Cold Plasma is your choice to consider.

