

- waiting room in a hypothetical scenario.
- Industrial Hygienists (ACGIH) Committee on Physical Agents

# UV-C disinfection upper air continuously disinfects the air above us

UV-C disinfection upper air luminaires are effective against viruses and bacteria<sup>1</sup>, cost-efficient to install, maintain and in energy usage<sup>2</sup>, easy to implement and apply, and can be used with people present

Reed, N.G. 2010. The history of ultraviolet germicidal irradiation for air disinfection. Public Health Reports January-February, 125(1):15-27. Ko, G., H. Burge, E. Nardell, and K. Thompson. 2001. Estimation of tuberculosis risk and incidence under upper room ultraviolet germicidal irradiation in a

<sup>3</sup> Threshold Limit Value represents the maximum exposure for a period of eight hours as determined by the American Conference of Governmental