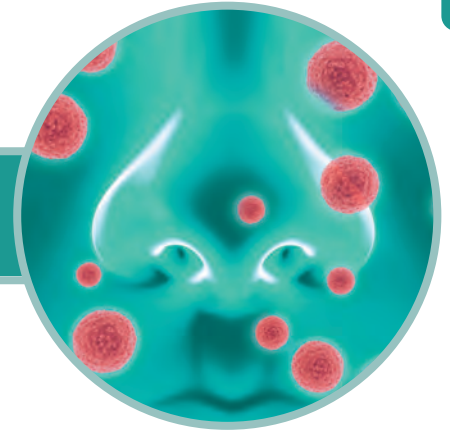


Indoor Air Quality



Assessment of the overall hygienic quality and comfort parameters of the indoor air

If not correctly maintained, ventilation systems within the built environment can be the source of airborne fungi, spores, gases and dust particulates.

Indoor air should not contain contaminants that exceed concentrations that are known to impair health or cause discomfort to occupants. These contaminants may be present in the incoming air or introduced from indoor activities, building materials, surface coatings, furnishings, air handling, and air treatment components.

How can we help?

IWS use specialist sampling and monitoring equipment, and our expertise to determine the quality of your air and advise as required.

Indoor air quality assessments help to ensure your compliance against the following:

- Chartered Institution of Building Services Engineers (CIBSE)
- The Health & Safety Executive (HSE EH 40/02 Occupational Exposure Limits & HSE EH 40/05 Workplace Exposure Limits)
- The Building Services Research and Information Association (BSRIA)
- The Workplace (Health, Safety & Welfare) Regulations 1992

All of our Legionella risk assessments are completed by City and Guilds qualified, competent and experienced professionals, in accordance with LB HSG274, British Standard BS 8580 and UKAS ISO/IEC 17020:2012.

Monthly Public Health England Report

Public Health England provides a monthly report detailing the number of cases of confirmed Legionnaires disease. This helps to identify sources of infection so that control measures can be kept up to standard and improved on: <https://www.gov.uk/government/publications/legionnaires-disease-monthly-surveillance-reports-2019>

