



Local exhaust ventilation

Why get accredited?...

ILEVE provides accreditation, a recognised career path and credentials for competent engineers.



www.ileve.org

Local exhaust ventilation (LEV) is one of the most important means of controlling exposure to airborne contaminants and hazardous substances in the workplace, such as dust, fume or gas. When correctly designed, installed and maintained, LEVs effectively capture such contaminants before people can breathe them in, reducing the risk of respiratory disease.

...Be among the best

Engineers designing, commissioning and testing LEV systems can benefit from demonstrating their competence through membership of the Institute of Local Exhaust Ventilation Engineers (ILEVE). ILEVE provides accreditation, a recognised career path and credentials for competent engineers, as well as a wealth of guidance. It is affiliated to the Chartered Institution of Building Services



Engineers (CIBSE) and is supported by the Health and Safety Executive.

The Health and Safety Executive's guidance document, *Controlling airborne contaminants at work: A guide to local exhaust ventilation (LEV)*,



HSG258 advises that LEV system owners should ensure: "Professional competence in LEV design, commission and test includes qualifications through BOHS, CIBSE and ILEVE".

Benefits of accreditation

ILEVE accredited engineers can demonstrate LEV competence in the key areas of:

- Principles of occupational hygiene
- System design
- Installation management
- Commissioning
- Examination and testing.

Competent LEV engineers are:

- assessed by ILEVE
- awarded the relevant ILEVE competency card
- awarded the relevant professional membership grade
- listed on the ILEVE website.

About ILEVE

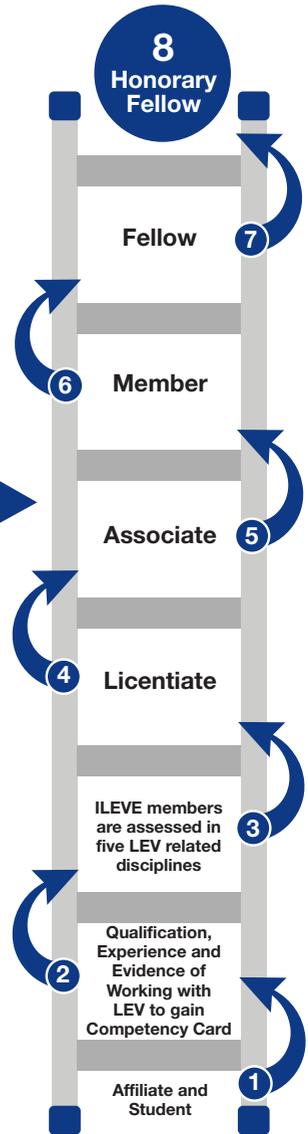
ILEVE is the professional body for individuals working in the LEV industry. It was formed to recognise competence in the practical application of LEV and raise awareness of good air quality and ventilation in the workplace.

ILEVE works to:

- Provide authoritative guidance to members, industry and the public
- Provide a career path for engineers working in local exhaust ventilation, leading to full professional registration
- Maintain and enhance professional excellence through accredited courses of study that provide credentials demonstrating knowledge and skill
- Set criteria for best practice in the profession
- Speak for and represent the profession.

ILEVE is proud to be a key leader within the LEV industry closely working with other organisations such as HSE, BOHS, B&ES and others to drive competency and awareness throughout the industry to actively help reduce occupational disease.

**YOUR
Professional
Progression**



For more information go to www.ileve.org

 join ILEVE on LinkedIn



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