



Part of
Filtermist Limited

Aftermarket

LEV Testing. Servicing. Spares.



Ensuring ongoing
COSHH compliance.

Trusted by
global brands
& market leaders
since 1978

Leaders in dust control & air filtration

Why choose aftermarket services from Dustcheck?

When it comes to dust, we know
how to keep it in check.

Dustcheck, now part of Filtermist Limited, has designed and manufactured a range of industrial dust and fume control solutions since 1978. Our dust collectors and process filters are trusted by some of the UK's leading manufacturers in a wide range of industries including food, composites, pharmaceuticals, metalworking and many more.

As a fellow UK manufacturer, we understand the importance of maintaining mechanical equipment to minimise unscheduled downtime. We realise the benefits of working in clean production facilities. We also know how important it is to comply with regulatory requirements including COSHH.

Our team of dust experts includes dedicated dust service engineers and P601 qualified LEV engineers who provide maintenance and LEV testing for all makes and models of dust extraction equipment throughout the UK.



Industrial dust and fume control solutions

For more information:
call 01952 290500
email sales@dustcheck.com

www.dustcheck.com

What we offer and why

Are your dust and fume control measures mitigating explosion risks, ensuring clean working environments and minimising health hazards associated with exposure to airborne particles?

Local Exhaust Ventilation (LEV) is widely acknowledged as the most effective control measure for airborne dust and fume particles.

Control of Substances Hazardous to Health (COSHH) Regulations 2002 require all LEV systems to be kept in clean, working order and to be regularly tested by a competent person at least once every 14 months (or as per the frequency advised in HSE publication HSG258).

We offer a variety of aftermarket services to guarantee that your LEV systems are doing the job they were installed to do:

- LEV Testing
- Air Monitoring and Sampling
- Servicing and Maintenance
- Critical Spares and Consumables

We understand that every business is unique and we can tailor aftermarket support packages to suit your specific needs.

Local Exhaust Ventilation (LEV) Testing

What is LEV testing?

LEV Testing is the process of thoroughly inspecting and evaluating a local exhaust ventilation system against the commissioning report's performance, industry standards, and HSE guidelines. It includes airflow and pressure measurements, as well as checks on the effectiveness of contamination exposure control. All equipment, including hoods, filters and ducts, is also subject to additional inspections.

Why do you need LEV testing?

Thorough examination and testing (TExT) is a legal requirement for all LEV systems under COSHH Regulations. Regular testing against the performance benchmark ensures the system is operating effectively.

What do our LEV engineers offer?

Our P601 qualified LEV engineers perform COSHH compliant LEV testing for all makes and models of LEV systems used to control dust and fume emissions.

We provide digital reports which are simple to file and retrieve whenever needed and include test results and recommendations for improvements if required. All work is carried out in accordance with HSG258 - the HSE guidelines that govern all aspects of LEV selection, use and maintenance.



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Air Monitoring and Sampling

Air monitoring and sampling is used to determine the level of contaminants in the air and to ensure control measures are working and your employees are breathing air which is clean and safe.

We offer the following air monitoring:

- Static monitoring - assesses air quality in a specific area
- Personal monitoring - samples air in the operator's breathing zone

We offer the following air sampling:

- Static tests in and around the work area
- Personal air sampling close to the worker's breathing zone - this method tests for airborne substances that may be inhaled when an operator undertakes a particular task



Servicing & Maintenance

What is servicing?

Just like a car or van, individual dust and fume extraction units and larger LEV systems should be regularly serviced to make sure they are in good working order and operating efficiently.

Our experienced engineers service all makes and models of dust and fume extraction equipment as well as own Dustcheck branded products.

Why do you need it?

The benefits of regular LEV system servicing include:

- Increased system efficiency
- Less production downtime
- Reduced long term costs
- Better protection for employees
- Issues can be identified and resolved before they become a serious problem
- Help pass LEV tests

What do our Service Engineers offer?

Maintenance visits include internal and external inspections of all LEV equipment, checking for wear and tear, cracks, defects, and poor filtration.

Our service engineers can also review the process and ensure the extraction system is still operating as well as it did when it was first installed. If it's not operating at its best, our engineers can diagnose the problem and recommend and implement changes to get your equipment back in working order.



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Critical Spares & Consumables

Why is it important to hold spares and consumables in stock?

Spare parts are critical assets for maintaining high productivity. Having spare parts on hand immediately minimises downtime and allows you to meet or exceed your production goals and delivery deadlines.

What do we do?

We ensure you don't get caught short! Our aftermarket team provides genuine and original spares for all Dustcheck products, as well as spares and consumables for other manufacturers' dust and fume extraction LEV equipment. Stock agreement orders can be arranged.

How using original spares helps your bottom line:

- Ensures equipment runs efficiently
- Can help lower running costs
- Assures safety
- Meets quality standards
- Matches equipment specifications
- Proven reliability



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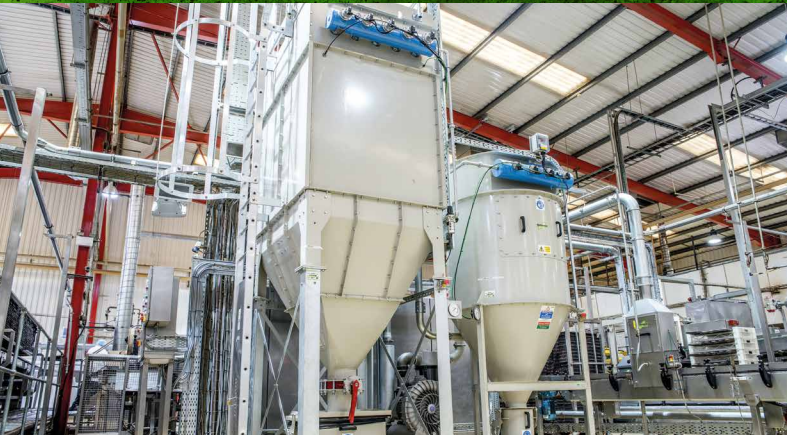


We also supply a wide range
of spares and products including:

- Non-woven filter material
- Paint stop filters
- Depth filters
- Controllers
- Pleated cartridge filters
- Diaphragm valves
- Pleated panel filters
- Solenoid valves
- Filter bags
- Mixing valves
- Envelope filter bags
- Pressure gauges
- Filter housings
- Spares for, and replacement wing and jet cleaning systems
- Pocket bag filters
- Rigid bag filters

Is your LEV system fit for purpose?

Industrial workplaces sometimes require remedial works for Local Exhaust Ventilation (LEV) Equipment to address problems and equipment efficiency, improve a system, expand a process, improve production performance or to bring something into compliance with LEV equipment standards and legislation.



We're here for you

Our team can provide cost effective services to keep your LEV equipment running as it should be:

- Support with extraction systems following machine relocations
- Connecting new machines to existing extraction systems
- Specifying and installing LEV system modifications / upgrades
- Providing LEV improvements in line with test recommendations
- Undertaking LEV equipment repairs
- Installing LEV equipment for a change of process



Protecting People

Cleaner, safer, more productive working environments

Industrial dust and fume control solutions

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Clean your air



Protect your people



Extend your equipment life



Lower energy consumption



Protect against explosion

