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Camfil publishes energy saving air filtration advice for Facilities Managers

Global industry leader in clean air solutions, Camfil, has published a free white paper explaining how facilities managers can select air filters for both optimised energy performance and indoor air quality.

[A Facilities Manager's Guide to choosing low energy air filters](#) offers advice on quick wins to save energy in buildings by choosing the right air filters for the job.

Mark Taylor, Sales Director of Camfil UK explained: "We can demonstrate how better air filters will lower total cost of ownership. Our low energy air filter

products provide the highest indoor air quality, with the lowest pressure drop, which deliver the biggest energy savings to customers, without compromising air quality.”

“Property, estates, FMs, building and energy managers are realising the substantial financial and energy saving opportunities that exist by replacing existing air filters with our award-winning filters. Camfil has delivered ‘identified energy savings’ of over £2 million to UK sites by installing low energy air filters in HVAC systems.”

[Camfil's white paper](#) points out that, in the average commercial building, half of the energy bill is for the HVAC system and just under a third of that is directly related to the air filter yet the filtration part of this is often overlooked.

It says: “Procuring the right filter can be a huge benefit to an organisation’s energy saving strategy. A badly selected filter can cost over £500 per year. Low energy air filters typically save 30% in energy consumption.”

The white paper outlines the business challenge facing FMs and goes on to describe the solution. It explains the concept of life cycle cost analysis and includes a worked example. It also explains the new Eurovent classification for air filters which is based on ISO16890.

Mark concluded: “Choosing a high ranked filter can save you up to 20 percent more energy over the year – per filter. But using the right air filter will not only help you save more energy. It will also help you save money and keep a healthy indoor air quality.”

“Maintaining a healthy indoor environment is good for the building inhabitants and clean air results in fewer sick days, increased productivity and greater wellbeing.”

For more information, and to download the white paper for free, visit:

<https://www.camfil.com/en-gb/insights/commercial-and-public-buildings/facilities-managers-guide-to-air-filtration>

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