



Camfil Farr is a global manufacturer of air filtration equipment and associated services and the world leader in the production and development of air filters. They recently became the first manufacturing company in the UK to be awarded Energy Management Standard BS EN 16001 and the Energy Reduction Verification (ERV) Kitemark.

Today Camfil Farr confirm their position as industry leaders when it comes to robust energy management, by becoming the first company worldwide to achieve the successful transition from BS EN 16001 (the National Energy Management Standard) to the new ISO 50001 (International Energy Management Standard).

With energy being one of the most critical challenges facing the international community, the International Standard ISO 50001 Energy Management Systems, which was published in June 2011, was eagerly awaited as it is estimated that this new standard could have a positive impact on some 60 % of the world's energy use.

ISO 50001 provides public and private sector organisations with management strategies to increase energy efficiencies, reduce costs and improve energy performance.

Energy Management Standard ISO 50001 replaces BS EN 16001 and represents the latest international best practice in energy management, building upon existing national and regional standards and initiatives. The standard has been in development for a number of years with energy management experts, representing over 60 countries from across the world, coming together to establish the framework.

Non Reynolds from BSI said:

“Being independently certified to ISO 50001 by BSI, is the ultimate assurance to Camfil Farr stakeholders that the organisation has embedded an Energy Management System into their organisation, and that they comply with Energy Management best practice”.

She went on to say:

“Camfil Farr were the first UK manufacturing organisation to achieve the BS EN 16001 standard in 2010 and the first company globally to get the BSI’s Energy Reduction Verification Kitemark (ERV). I am therefore delighted that they have maintained this leadership position by becoming the first company to make the successful transition from BS EN 16001 to ISO 50001”.

Bill Wilkinson, Managing Director of Camfil Farr in the UK, said:

“Camfil Farr design high quality air filtration solutions that provide sustainable ventilation by creating the right balance between healthy indoor air and energy savings. This organisation has always been energy aware and this new standard is another externally recognised verification demonstrating to the industry, that we practice what we preach when it comes to energy management”.

For more information about low energy air filters or to find out how to minimise energy use, make energy savings and reduce carbon emissions from buildings, visit:

www.camfilfarr.co.uk

www.lowenergyairfilter.co.uk