

Client: **Camfil Farr Ltd** | Location: **Haslingden Lancashire** | Contractor: **William Dyer Electrical UK Ltd**
Completion Date: **Ongoing Electrical Energy Efficiency Project** | Sector: **Industrial**



Re-location of factory for UK's largest Clean Air Filtration Manufacturer

Camfil Farr Ltd

About the project:

Camfil Farr Ltd are the largest clean air filtration company in the world, William Dyer Electrical UK Ltd were proud to be chosen to help with the re-location of their factory production machinery to brand new purpose built premises. Further to this we have been involved with an on-going energy efficiency scheme which has saved over £200,000 to date.

Project challenges:

The installation of a large scale sub mains distribution system to feed the production machinery as required around this large site. The installation and utilisation of smart metering, energy efficient lighting schemes and variable speed drives to upgrade plant and machinery.

Services:

Energy Efficiency Scheme	✓
Power Distribution	✓
Lighting Installation	✓
Emergency Lighting Installation	✓
Fire Alarm Installation	
Data / Structured Cabling	
Access Control Installation	
Closed Circuit Television	
Intruder Alarm Installation	
Electrical Heating Installation	
Electrical Maintenance	
Ventilation Installation	
Small Power	✓
Smart Metering	✓

“ WM Dyer are professional, pro-active and they consistently deliver to expectation - I would recommend this company to any organisation that is serious about Energy Reduction. ”

Bill Wilkinson Managing Director - Camfil Farr Ltd