

Efficiency guarantee

for fine filters F5 to F9



Many air filters, in particular those with so-called synthetic media, lose their retention capacity after they have been in use for some time. This means that the air filter does not perform as promised by the manufacturer. At Camfil Farr, we guarantee to our customers that our air filters, with glass fibre media, will never lose their retention capacity. We are so confident of the quality of our filters that we promise to replace free of charge any filters which lose their retention capacity during their service life, providing that the efficiency result is confirmed by an independent test.



High-performance filters

At Camfil Farr, we guarantee to our customer the following efficiency performance of our glass fibre media fine filters:

1. The reported filter class is always the real filter class according to EN 779:2002 (including discharged efficiency)
2. The filter efficiency will be stable during the entire lifetime of the filter (+/- 15%).
3. Camfil Farr promise to supply free filter to replace the failed 1/ or 2/ providing an independent test confirms our customer's claim

If the product does not meet the requirements of the specified filter class, according to EN 779:2002, a new filter will be supplied, providing that a test showing the efficiency of 0,4 μ on discharged media (used media) done by an independent test institute has been carried out.

Guarantee terms:

- The product must only have been used in a normal ventilation system and not in any type of industrial or process ventilation unit.
- The deviation from the rated airflow, as shown in the data sheet, must not be more than +25%.
- The constant operating temperature must not rise above the maximum figure given in the data sheet.
- The product must be fitted so that it is airtight and the seals provided must be used, if necessary.
- The product must not be directly exposed to rain or any other form of moisture.
- The guarantee applies to fine filters in classes F5 to F9.

If a claim is submitted for a product, the product must be shown to be undamaged and a company representative must be allowed to inspect the installation of the product.

The claim must be accompanied by measurements of the filter's performance carried out by an independent test institute.

Camfil Farr	Productsheet
Efficiency guarantee - for fine filters F5 to F9	
Camfil Farr - clean air solutions	