



Used Filter Analysis Form

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| Company Name: |
| Contact Name: |
| Contact Title/Dept.: |
| Contact Email: |
| Email address of baghouse operation in case of questions (optional): |
| Filter bag return address: |
| () Do not send bag back. Please have SFC dispose of filter bag. (Note: SFC will not receive or dispose of any hazardous materials.) |
| Description of the filter bag as your records indicate: |
| Process where filter bag was taken (ie. hot mix plant, finish sander, finish mill, etc.) |
| Number of bags in baghouse where bag was removed from: |
| CFM of baghouse (if known): |
| Approximate baghouse location where bag was removed. (ie. near inlet, near outlet, in center, along wall) |
| How long has this bag been in service (if known): |
| Typical filter life for this process (if known): |

Describe any current issues you are having with this filter or the baghouse operation in general:

What performance improvements would you like to see out of the baghouse or the process?

Instructions:

Please have a qualified person carefully remove the filter bag with minimal disturbance to the dust layer on the bag surface.

Please place the used filter into a plastic bag and then into a box for shipping.

Include a copy of the MSDS sheet for the process the baghouse was filtering

If this filter was used in a process for a hazardous material (lead, etc.), do not ship, instead call Standard Filter for further instructions (1-800-634-5837).

Ship filter bag to our lab site:

Standard Filter Corporation
Carlsbad Research Center
5928 Balfour Court
Carlsbad, CA 92008
Attn: Bag Testing Lab

Please allow 2-3 weeks for testing. We will provide an electronic copy of our lab results and recommendations to the contact email address detailed on this form.