



Blow Thru Sieve Application Questionnaire

A) Material to be handled:

1	Name of product		
2	Bulk density		kg/m ³
3	Particle size range		µm
4	Percent oversize (to be expected)		%
5	Is the material hazardous? E.g. Corrosive, erosive, toxic. If Yes, please give details.	Yes/ No	
6	Is the material potentially explosive? If Yes, please complete ATEX questionnaire.	Yes/ No	
7	Any other relevant information?	

B) System details:

8	Normal operating pressure		bar
9	Air supply pressure		bar
10	Conveying airflow		m ³ /min
11	Maximum system pressure upstream/ downstream		bar
12	Required throughput		t/hr
13	Required mesh size		µm
14	Conveying pipe diameter		mm
15	Type of pipe connections required	

C) System diagram:

Please provide a basic sketch of the overall system into which the Blow Thru Sieve is to be installed (detailing where the product is coming from and going to).



Customer Signature

Signed

Date