



## Specification Check Sheet

Kindly, please fill in the condition below;

Your company name		Your department or section	
Your name		TEL	
		FAX	
<b>How to transport the material</b>			
Pneumatic <input type="checkbox"/> check or Gravity fall <input type="checkbox"/> check			
If you check "Gravity fall", how high the material be fallen(dropped) from? More than 300m high ? m			
1. Material to be measured (material name)			
2. Particle size			
* If there is particle size variation, will change rate be more than 20% or less ?			
3. Transportation capability: Normal Flow Rate _____ kg/h or t/h			
Max. Flow Rate _____ kg/h or t/h			
4. Flow velocity _____ m/sec.			
* Is this velocity stable? or Will change rate be more than 20% ?			
5. Bulk density			
6. Pipe diameter			
Is Pipe made by what kind of material ?			
7. Dielectric constant of the material			
8. Internal pipe temperature			
9. Internal pipe pressure			
10. Gas component			
11. Mix ratio			
12. When calibration, can you use something like a weight scale to check an actual volume ?			
13. How's abrasion of a pipe inside by flowing powder(material).			
14. Purpose of use			
Monitoring <input type="checkbox"/> check or Control <input type="checkbox"/> check			
15. Facility name			
16. Distance between sensor and transducer (how far from sensor and transducer)			
17. Power supply of the facility			
18. Moisture content? and Moisture content change rate?			
Remark			
If possible, please send us the facility layout drawing including where the product will be installed so that we can give some installation advice.			

