

## Flowmeter Specification confirmation

Date :      /      /      /  
Month      Day      Year

Company name	
Person in charge	
Company address	
Telephone number	
End-user	

### Operating conditions

Object	
Particle size(μm)	μm ~      μm (Regular:      μm)
Apparent specific gravity	
Ingredients change	<input type="checkbox"/> NO <input type="checkbox"/> YES (Please fill in the details:      )
Moisture change	<input type="checkbox"/> NO <input type="checkbox"/> YES (Please write the moisture change rate:      %)
Sticky lees	<input type="checkbox"/> NO <input type="checkbox"/> YES (Does the lees grow ? <input type="checkbox"/> YES <input type="checkbox"/> NO      )
Flow range(t/h,kg/m,g/s)	~      (Regular:      )
Required accuracy	%
Object temperature	℃
Installation location	<input type="checkbox"/> Feeder or conveyor-outlet <input type="checkbox"/> Other (      )
Ambient temperature	℃
Operating hours/day	<input type="checkbox"/> 24hours <input type="checkbox"/> Other (      )
Alarm contact(Upper or lower limit)	<input type="checkbox"/> Necessary <input type="checkbox"/> Unnecessary
Purpose	<input type="checkbox"/> Monitoring <input type="checkbox"/> Control
Explosion-proof or non	<input type="checkbox"/> Explosion-proof <input type="checkbox"/> Non-explosion-proof
Installation situation	<input type="checkbox"/> Outdoor <input type="checkbox"/> Indoor <input type="checkbox"/> Clean room
Input power supply	<input type="checkbox"/> AC100V <input type="checkbox"/> Other (      )
Remarks (Simple illustrations etc.)	

※If you would like us to measure your sample, please let us know if the sample is toxic and how to dispose of the sample.

		技術	営業