Semi-aqueous cleaning agent moisture meter Specification confirmation

	Month	Day	Year
Date：	/	/	/

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

Operating conditions

Cleaning agent name	
Manufacturer name	
Explosion-proof	☐Necessary ☐Unnecessary
Object be cleaned	☐Oil ☐Flux ☐liquid crystal ☐Other ( )
Measuring range	% ～ %
Dirt degree range	max %
Cleaning agent temperature	℃)
Measurement accuracy	☐±1.0% ☐Other ( )
Cleaning method type	☐Shower ☐Ultrasound ☐Vacuum ☐Other ( )
Installation location	☐SubTank ☐WashingTank ☐Pipe ☐Other ( )
Wetted part material	☐SUS-304 ☐Teflon (PTFE) ☐Other ( )
O-ring material	☐Viton(Fluororubber) ☐EPDM ☐Silicon ☐Other ( )
Ambient temperature	℃
Operating hours/day	☐24hours ☐Other ( )
Ambient pressure	☐max0.3MPa ☐Other ( )
Alarm contact(Upper or lower limit)	☐Necessary ☐Unnecessary
Purpose	☐Monitoring ☐Control
Air bubble amount	☐large ☐Small
Installation situation	☐Outdoor ☐Indoor ☐Clean room
Input power supply	☐AC100V ☐Other ( )
C-TESTER_※	☐Necessary ☐Unnecessary
Remarks(Simple illustrations etc.)	

※C-TESTER is a device that checks the normality of the moisture-meter in case of malfunction. C-TESTER cannot be sold
  separately after the moisture meter is delivered, because C-TESTER is manufactured to fit each individual moisture meter.
  please note.

※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

SA-GM-03