

## Level sensor Specification confirmation

Model type	TAGNo.		Month	Day	Year
Address		Date / /			
Company name			Phone-number		
End-user			Person in charge		

### Operating conditions

Object	Name	Dielectric constant( )	Conductivity( $\mu$ S)
Ambient pressure	Pa	Weight	
Object temperature	℃	Ambient temperature	℃
Stickiness	<input type="checkbox"/> Non <input type="checkbox"/> High <input type="checkbox"/> Low	Viscosity	cP
Condensation	<input type="checkbox"/> Yes <input type="checkbox"/> No	Vibration	<input type="checkbox"/> Yes <input type="checkbox"/> No
Style	<input type="checkbox"/> Integral <input type="checkbox"/> Separation <input type="checkbox"/> Small <input type="checkbox"/> S <input type="checkbox"/> L (Cable m)		
Connection	<input type="checkbox"/> PT3/4screw <input type="checkbox"/> Flange <input type="checkbox"/> Ferrule <input type="checkbox"/> Other ( )		
Standard	<input type="checkbox"/> JIS <input type="checkbox"/> K <input type="checkbox"/> A ( FF / RF ) <input type="checkbox"/> Other ( )		
Material	<input type="checkbox"/> SUS-304 <input type="checkbox"/> Other ( )		
Electrode Material	<input type="checkbox"/> SUS-304 <input type="checkbox"/> Other ( )		
Insulator material	<input type="checkbox"/> Duracon <input type="checkbox"/> Teflon <input type="checkbox"/> Other ( )		
O-ring material	<input type="checkbox"/> Nitrile <input type="checkbox"/> Byton <input type="checkbox"/> Silicon <input type="checkbox"/> Other ( )		
Grounding part	$\phi$ × mm	Detection part	$\phi$ × mm
Insulation section	$\phi$ × mm	Full length	mm
Contact type	<input type="checkbox"/> 1C relay contact <input type="checkbox"/> Other ( )		
Coated by the tube	<input type="checkbox"/> Yes <input type="checkbox"/> No	Attend the inspection	<input type="checkbox"/> Yes <input type="checkbox"/> No
Input power supply	<input type="checkbox"/> AC100/200V 50/60Hz <input type="checkbox"/> Other ( )		
Product structure	<input type="checkbox"/> Intrinsically safe explosion-proof type <input type="checkbox"/> non-explosion proof type		
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