

Date: _____

Continous Level and Limit level

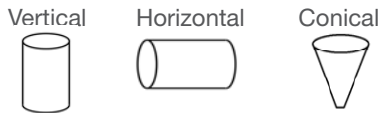
Company Name:	Customer Contact Name:
Customer Address:	Phone and Fax:
City, State, Zip:	Cell Phone:
Sales Person/Rep.:	Email:
Project Number:	Tag Number:

Process details

- Process description/Name: _____ Liquid Solid
- Density of the process material? _____ SG kg/m³ lb/ft³
- Process temperature: Max: _____ operating: _____ °C °F
- Process pressure: Max: _____ operating: _____ bar psig
- Does any of the above parameters change during operation? Yes* No
*If yes, which parameter(s) and what are their ranges? _____
- Density of steam over the process? _____ SG kg/m³ lb/ft³ at _____ °C °F
and _____ bar psig N/A
- Does buildup form on the wall? Yes* No
*If yes, how much? _____ mm in

Application details

- Application: Interface* Continous level Limit level Min. Limit level Max.
*If interface, upper phase density: _____ SG kg/m³ lb/ft³
- Vessel shape: Vertical Horizontal Conical Other (Please enclose drawing)



Details of dimensions (mm or inch)					
Inner diameter (ID) of the vessel					
Measuring range* (4 ... 20 mA) <small>*Please mark range min/max in the drawing</small>					
Normal working range of the measurement			% from measuring range		
	Wall thickness on source side	Wall thickness on detector side	Material	Density	Density Unit
Vessel wall					
Insulation					
Liner					
Thermal media					
Cooling jacket					

