

## VEGAMAG Series: Magnetic Level Indicator

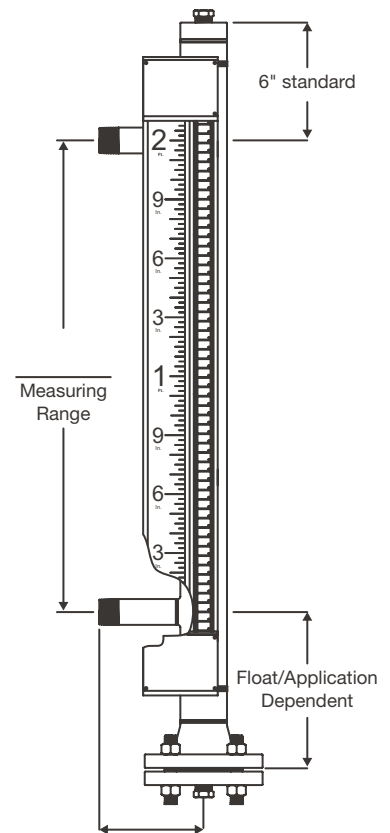
Company Name: \_\_\_\_\_ Contact Name: \_\_\_\_\_  
 Company Address: \_\_\_\_\_ Contact Phone: \_\_\_\_\_  
 City, State, Zip: \_\_\_\_\_ Contact Email: \_\_\_\_\_  
 Tag Number: \_\_\_\_\_

### Design Conditions

1. Process Liquid: \_\_\_\_\_  
 2. Specific Gravity: (Overall Level) \_\_\_\_\_ (Interface Level) Upper: \_\_\_\_\_ Lower: \_\_\_\_\_  
 3. Operational Temperature: Min: \_\_\_\_\_ Max: \_\_\_\_\_ °F °C  
 4. Operational Pressure: Min: \_\_\_\_\_ Max: \_\_\_\_\_ psi bar  
 5. Liquid Condition: Calm Flashing (guide rods needed – 3" MLI)  
 6. Does liquid build up? No Yes – Thickness: \_\_\_\_\_

### MLI Data

7. MLI Process Connection  
 Size/Rating: \_\_\_\_\_ Flange NPT FNPT Stub None  
 8. MLI Chamber Information  
 Material: \_\_\_\_\_  
 Schedule: 10 40 80 160  
 Size: 2" 3" 4" Other: \_\_\_\_\_  
 9. Vent/Drain Information  
 Vent Type: Flange NPT Valve: \_\_\_\_\_ Other: \_\_\_\_\_  
 Size: \_\_\_\_\_  
 Drain Type: Flange NPT Valve: \_\_\_\_\_ Other: \_\_\_\_\_  
 Size: \_\_\_\_\_  
 10. MLI Scale: ft/in m/mm percent (%)  
 11. MLI Flag Color: Yellow/Black Other: \_\_\_\_\_



### Special Requirements

12. Welding or Pipe Specification: No Yes: \_\_\_\_\_  
 13. Surface Preparation/Painting Requirements: No Yes Internal: \_\_\_\_\_ External: \_\_\_\_\_  
 14. Insulation Blanket: No Yes Thickness: \_\_\_\_\_ Material: \_\_\_\_\_  
 15. Additional Special Requirements: \_\_\_\_\_

### Testing and Documentation

Hydrotest PSIG: _____	PMI	Impact	WPS w/PQR
Minutes: _____	Dye Pen	Ferrite	Data Book
Paint	Visual Examination	Ultrasonic	CRN Stamp
X-Ray (10% butt weld)	Mag Particle	MTR	ASME: _____
X-Ray (100%)	Post-weld Heat Treatment (PWHT)	NACE	Boiler Code