LAMONT CONTROLS

QUOTE REQUEST · MAGNETIC LEVEL GAUGES

MLG Quote Request

Describe the application. **Lamont Controls Engineering** reviews it.

Please provide as much detail as possible. Any fields you are unsure of may be left blank — Lamont Controls Engineering will follow up. For multi-item requests, complete one form per line item and submit all pages together. Return the completed form to **info@lamontcontrols.com**.

DATE	
PAGE	of
TAG #	
QTY	

01 CUSTOMER

CONTACT NAME

COMPANY

EMAIL

PHONE

PROJECT / REFERENCE

LOCATION / SHIP-TO (CITY, COUNTRY)

02 PROCESS

FLUID

SPECIFIC GRAVITY

OPERATING PRESSURE — psig

DESIGN PRESSURE — psig

OPERATING TEMPERATURE — °C

DESIGN TEMPERATURE — °C

HAZARDOUS AREA CLASSIFICATION

CONSTRUCTION CODE

03 APPLICATION

MOUNTING STYLE

C-TO-C LENGTH — in

PROCESS CONNECTION SIZE AND RATING

TRANSMITTER REQUIRED?

SWITCHES REQUIRED?

QTY

04 SKETCH

Tank, connection locations, switch positions, elevations. Attach separate drawings if preferred.

SKETCH AREA

FIG. 01

05 NOTES

Insulation or steam tracing? Scale units or graduation? Wetted material requirements? Anything else.

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