Laser Application Form - Liquids

Level Measurement with LLT100/LM80/LM200 Laser Level

Laser Quotation Request Form

Level application for liquids

Unique Identifier _____ - _____ - _____

Customer yymmdd Rev#

(Copy the number of your quotation request form here)

Section 1 - Material information

Steam: ◯ Yes ◯ No

Visible vapor: ◯ Yes ◯ No

Agitator in the vessel: ◯ Yes ◯ No

Possibilities of condensation: ◯ Yes ◯ No

Foam: ◯ Yes ◯ No

Foam Density: ◯ Light ◯ Heavy

Material compatibility: ◯ Aluminum ◯ 316SS

Section 2 – Silos and other containers

Location: ◯ Inside _____ ◯ Outside _____

Area Classification: Class: _____ Division: _____ Group: _____

Range: Top-to-material (min): _____ Units _____ Top-to-bottom (max): _____ Units _____

Pressure: Units _____	**Vessel T°:** Units _____	**Ambiant T°:** Units _____
Maximum: _____	Maximum: _____	Maximum: _____
Minimum: _____	Minimum: _____	Minimum: _____
Average: _____	Average: _____	Average: _____

Construction: ◯ Steel ◯ Stainless ◯ Concrete ◯ Fiberglass ◯ Glass Lined ◯ Rubber Lined

◯ Other _____

Coats Sidewall of Vessel: ◯ Yes ◯ No ◯ N/A Thickness: _____ Units _____

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Section 2.1 - Silos

Dimensions: Height: _____ Units Diameter: _____ Units

Orientation: Horizontal Cylinder Upright Tank

Filling scheme:

Reclaiming scheme:

Section 2.2 – Other containers

Dimensions (send drawing for irregular shapes): _____

Filling scheme:

Reclaiming scheme:

Email this Level Liquids Measurement Laser Application Form along with the Laser Quotation Request Form to:

Reset Form

Send by Email

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