

ANOTHER

FLOWLINE

LEVEL

SOLUTION

Wafer Fabrication Level Measurement

Semiconductor manufacturers use a combination of deionized water and corrosive acids such as nickel chloride in their processes. Highly aggressive acid media attacks contact type level sensors. Flowline ultrasonic transmitters are the non-contact level measurement solution for nickel chloride chemical feed and waste monitoring applications. It's wafer fabrication level made simple!

LU12 Ultrasonic Level Transmitter with 10' Range



The LU12 is bracket mounted above each 6' vertical waste tank measuring nickel chloride. The two-wire transmitter is connected to the PLC that controls wastewater treatment.

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TANK INVENTORY MONITORING, AUTOMATION & SAFETY