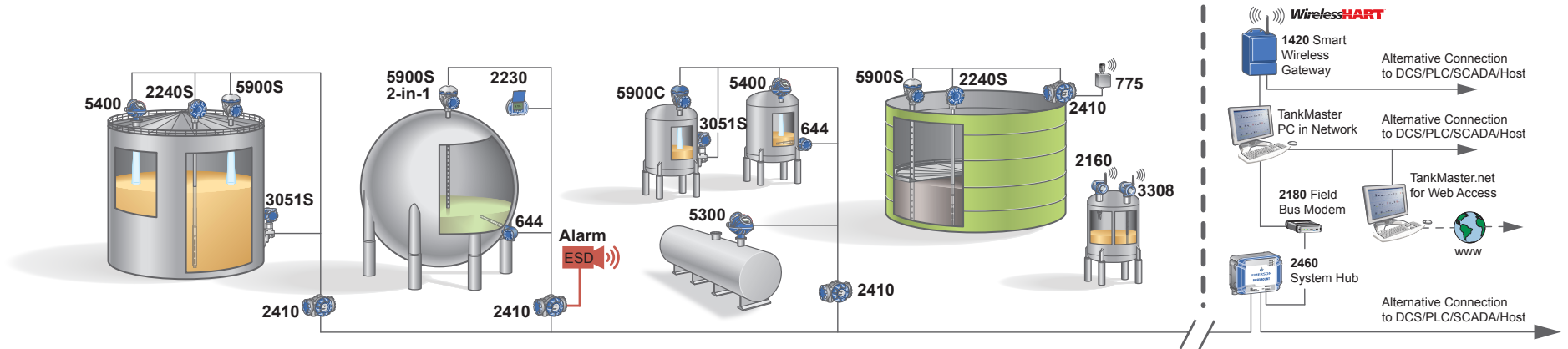
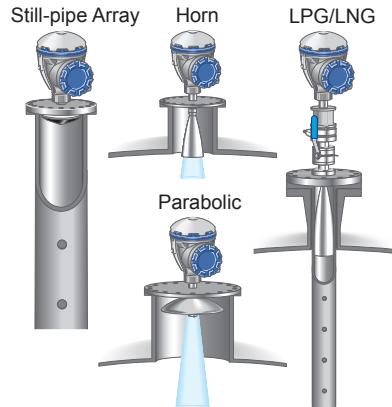


System Overview

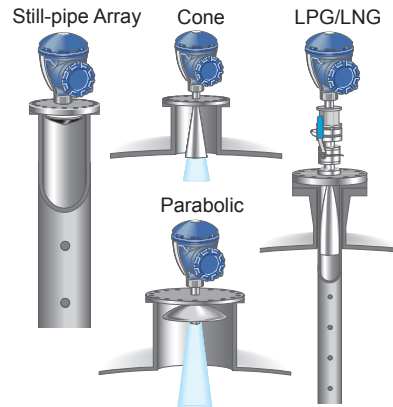
The Precision Instruments of Tank Gauging



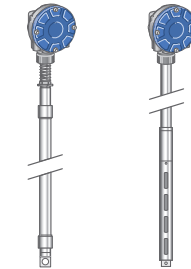
5900S Radar Level Gauge
(2-in-1 optional)



5900C Radar Level Gauge



2240S Multi-input Temperature Transmitter



565/566 Multiple Spot Temperature Sensor

765 Multiple Spot Temperature and Water Level Sensor

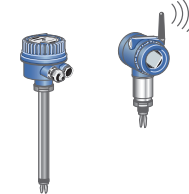
Smart Wireless THUM Adapter



2230 Graphical Field Display



2120/2130/2160 Liquid Level Switch



3051S Pressure Transmitter



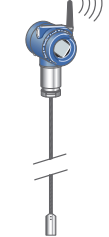
5400 Radar Level Transmitter



5300 Guided Wave Radar Transmitter



3308 Wireless Guided Wave Radar Transmitter



644 Temperature Transmitter with Single Point Temperature Sensor



Features

- Non-contact radar level measurement
- Highest accuracy with custody transfer performance, according to OIML R85:2008
- SIL 2 and SIL 3 safety according to IEC 61508-2 and 61508-3
- Redundant level device (2-in-1 gauge)
- Scalable design for maximum flexibility
- Open system architecture to protect your investment
- 2-wire low voltage intrinsically safe Tankbus for cost efficient installation
- Autoconfigured Tankbus based on FOUNDATION™ fieldbus
- Multiple spot temperature measurement
- Water interface measurement
- Density and inventory calculations
- Hybrid system solution
- Proven protocols for all major DCS systems
- Emulation of other vendors' protocols
- Powerful inventory management software package for complete tank farm monitoring
- Tank data accessible via internet
- More than 100.000 installations of Rosemount Radar gauges



Authorised Distributor:



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47400 Petaling Jaya,
Selangor Darul Ehsan, Malaysia.
Email: ampmech@ampmech.com
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