



| Submit a current API650 inspection report detailing the tank's verticality and roundness with the information below. | | | | | |
|--|--------------|----------------|----------------------|--------------------|---|
| Tank Owner: | Location | า: | | Date: | |
| | | | _ | | |
| Tank Number: Tank | Ø: | m | | Tank Height: | m |
| | | | | | |
| Product Stored: | | | | | |
| Due do et Marinerone Tenere austriner | 20 | | | | |
| Product Maximum Temperature: | °C | | | | |
| Product S.G. at 60°F (15.6°C): | | | | | |
| O office No. 15 Discourse | | | | | |
| Suction Nozzle Diameter | | mm | | | |
| Suction Nozzle Centerline Height | | mm | | | |
| Suction Nozzle Projection Inside Tank | | mm | | | |
| Maximum Fill Haidht (III I) | | | | Floor Cland | |
| Maximum Fill Height (H.L.L.) | | mm | - | Floor Slope: | |
| High High Liquid Level (H.H.L.L) | | mm | _ | Floor Coating: | |
| Manway or Cleanout Door Size | | mm | / | Welding Permitted: | |
| FXISTING T | NK ACCES | SORIES AND |) INI | FORMATION | |
| EXISTING 17 | WWW | OOMEO MILE | <i>,</i> 11 4 | I GIGWATION | |
| | Roof Colun | nns (Provide I | Drav | wina) | |
| | rtoor colair | (1 101140 1 | J. a. | 9/ | |
| | Heater Coi | s (Provide Dr | awi | ng) | |
| | | | | | |
| Floating Roof (Provide Drawing) | | | | | |
| SUCTION LINE OPTIONS | | | | | |
| | Comple Lin | 0(0) | | | |
| Sample Line(s) | | | | | |
| Level Indicator | | | | | |
| COMMENTS | | | | | |
| | CON | MINICIATO | | | |
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*PLEASE PROVIDE PLAN OF TANK NOZZLES & INTERNAL PIPING