Weigh Module Application



| Dealer/Customer Number: | WEIGHING SYSTEMS |
|---|--|
| Sales Organization: | Date: |
| Primary Contact: | Email: Phone: |
| Address 1: | City: |
| Address 2: | State/Zip: Country: |
| Applicat | tion Notes |
| Is the application washdown? | Desired material of load cell? |
| Yes No High Pressure Steam | Stainless Alloy Steel Aluminum |
| Ambient temperature that load cells will be exposed to. | Desired material of mount assembly? |
| List of chemicals that load cells will be exposed to. | Stainless Alloy Steel |
| | Live load of material? lb kg |
| | Dead load of vessel? lb kg |
| Is weighing environment considered explosive. Yes No | Any mixers or motors that are part of the vessel. Yes No |
| If yes, please provide the Hazardous Classification. | If yes, location and size (horsepower) |
| Class Division Group | |
| Is FM approval required for the load cells? Yes No | |
| Is ATEX approval required for the load cells? Yes No | Will there be shock loading? Yes No |
| Are NTEP load cells required? (Legal for Trade) Yes No | |
| Type of vessel being weighed | If yes, provide calculation or description |
| | |
| Tension Compression Vertical Horizontal | |
| Configuration of vessel? Round Square Rectangle | |
| Number of supports or weigh points? | |
| Product being weighed? | |
| | |
| Comments: | |
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Weigh Module Application



| Are there any modifications desired for the weigh module, i.e. top or bottom plate size, bolt hole pattern? If so, please provide sketch below: | | |
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