**PROJECT: 17811-COM**

| COMMENT RESOLUTION SHEET FOR: | DOC TITLE: | DOC No: |
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| | Inspection Test Plan (ITP) | 17811-08 |

| Item no. | Reference | Revision | Status | Client Comments | AirPack's Reply #1 | Client Reply #1 | AirPack's Reply #2 | Client Reply #2 | AirPack's Reply #2 |
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| 1 | page 1 | | | Comment:<br>1. Please generate diagram same as attached file.<br>2. Please add some note for personal safety during hydrostatic and pneumatic test.<br>3. Data of pneumatic test shall be added to document.<br>4. Gaskets used during hydrostatic testing of an assembled pressure casing, shall be of the same design as those supplied (for final final assembled) with the pump and shall be installed without sealant.<br>5. During the hydrostatic test TPI shall be done a sample of water for send to approved Lab. For water analyze.<br>6. During the hydrostatic test, one pressure gauge should be installed at the highest point and another at the lowest point of the casing. All installed gauges must not be more than one month old from their calibration date.<br>7. The pressure and pressure relief graph should be considered in this document.<br>8. No pressure drop and leakage should be observed during the test.<br>9. All fittings and pipes related to the compressor must be individually hydro tested | 1. this diagram does not add any vallue as per the ASME only test at Hydrotest pressure is required.<br>2. only hydrotest will be done, all TPI have to watch a safety movie before attending, there is not need to add instruction in this documents<br>3. only hydrotest will be performed, no pneumatic test is foreseen.<br>4. note will be added to the procedure<br>5. will not be done, Airpack uses deminelarized water, certificate for water will be available to the inpsector<br>6. first part for gauge location will be added, second part is not possible as per ISO 9001 procedures our validity for gauges is 1 year, which is standard in the industry.<br>7. no graph is considered as it is not requried as per ASME<br>8. this will be added to the procedure<br>9. this will not be done, all pipes and fittings will be hydrotested as an assembly. | Ok. Please send us new revision of hydrostatic procedure. | | | |
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