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| **s/r** | **Parts** | **Work Descriptions** |
| **1** | **Mechanical Seals** | Check the ConditionMechanical Seals Whether OK OR NOT. |
| **2** | **Mesh Condition** | Check the Mesh Condition Whether clean OR NOT. |
| **3** | **Motor Abnormal Sound** | Check the Abnormal Sound of Motor. |
| **4** | **Cooling System** | Check the cooling systems which create cooling in Bead mill chamber. |
| **5** | **Assembled chamber** | Check the leakage of Assembled chamber in bead mill machine |
| **6** | **Pulley Belts** | Check the Pulley & Belts Alignment |
| **7** | **Worm Condition** | Check the condition of worm which grinding the material at the time of operation. |
| **8** | **Air regulator** | Check the working condition of air regulator whether ok OR not |
| **9** | **Pressure Gauge** | Check the working condition of Pressure gauge whether ok OR not |
| **11** | **Bead Mill Pneumatic Pump** | Check the working condition of **Pneumatic** Pump whether properly working or not. |
| **12** | **Gap Size** | Check the gap size. |
| **13** | **Control panel** | Check the whole electrical control circuit. |
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| Dated: 15/09/2018 | Dated:15/09/2018 | Dated:15/09/2018 |