


|  |  |
|--|--|
| <b>Name of the Equipment / Facility</b>    | <b>TRANSPORTATION TEST RIG</b>   |
| <b>Purpose of Use</b>                      | To Simulate Transportation vibration Environment   |
| <b>Photograph</b>                          |    |
| <b>Key Specifications</b>                  | <ul style="list-style-type: none"> <li>❖ MAKE : PRODERA, FRANCE</li> <li>❖ Nominal Max Sine Thrust : 10 Ton force</li> <li>❖ Nominal Random Thrust : 10 Ton force</li> <li>❖ Max Payload Capacity : 1400 Kg</li> <li>❖ Frequency Range : 5 – 500 Hz</li> <li>❖ Max displacement (p-p) : 100 mm</li> <li>❖ Sine and Random</li> </ul> |
| <b>Representative Output (if Possible)</b> | Force and Acceleration   |