Annexure - A
VENDOR QUALIFICATION CRITERIA FOR ITEM SEAT POT ASSY TO DRG.NO.172.65.024CB-3CB

| Nomenclatu re and Drg. No. | Manufacturing technology \& Testing/Inspection Facilities required to produce the item |  | Must be possessed by the vendor in his own premises (P\&M List and Testing/Inspection equipment list to be submitted) | Provide details of the facilities asked in column 3 that are available In-House (SelfDeclared P\&M List(Name of the facility/machine, make, date of installation, capacity, accuracy, precision \& etc.)) and Testing/inspection equipment list(Name of the testing/inspection equipments, make, date of calibration, calibration agency (InHouse/Out sources)) also to be submitted | May be possessed by the vendor in his own premises or out sourced(Self declaration to be submitted) | Provide details of the facilities asked in column 5 that are available In-House or Out-sourced firms (Name and address of the sub-contractor to be declared by the firm in Firm's letter head, selfdeclared P\&M list (Name of the facility/machine, make, date of installation, capacity/technical specification, (capacity, accuracy, precision \& etc.)) and testing/inspection equipment list (Name of the testing/inspection equipments, make, date of calibration, calibration agency (InHouse/Out sources)) also to be submitted) |
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| SEAT POT <br> ASSY TO <br> DRG.NO. 172 <br> .65.024CB- <br> 3CB | Technology 1 | BLANKING |  |  | LASER CUTTING |  |
|  | Technology 2 | PLATE BENDING |  |  | SUITABLE PRESS MACHINE TO MEET COMPONENT DIMENSIONS REQUIREMENT |  |
|  | Technology 3 | FABRICATION | WELDING AND FABRICATION FACILITIES |  |  |  |
|  | Technology 4 | GRINDING | GRINDING MACHINE |  |  |  |
|  | TEST/INSPEC TION1 | DIMENSIONS | FIRM SHOULD HAVE GAUGES \& INSTRUMENTS FOR TESTING OF DIMENSION OF JOB |  |  |  |
|  | TEST/INSPEC TION2 | MATING | SEAT POT ASSY, MATING TO BE DONE WITH DUMMY PROVIDED BY HVF AT THE TIME OF INSPECTION AT FIRMS PREMISES |  |  |  |

Note: FACILITIES MUST BE AVAILABLE WITH THE VENDOR OWN PREMISES FOR THE MACHINES "MUST BE POCESSED BY THE VENDOR"

