**Requirement Specification for
PAPST BLOWERS**

1. **Requirements**

**1.1. Description of the requirement**

The Danish Ministry of Defence, Acquisition and Logistics Organisation (DALO) requires Papst blowers intended for use in the APAR sub systems.

The required blowers have to be of the type Papst 4314/17T or 4314/14T (NSN 4140 12 397 5682) as this particular type of blowers have the form, fit, and functional specifications required by the manufacture, in relation to the equipment they have to be mounted in.

**1.2. Description and definitions**

The requirement specification, cf. section 1.4, describes all the requirements for the acquisition and consists of six columns with the following information:

|  |  |
| --- | --- |
| "#" | ID number |
| "Requirement" | Requirement description |
| "Classification" | The classification of the requirement as further described in section 1.3 |
| "DALO remarks" | Further information regarding the requirement |
| "Requirement compliance" | The tenderer's indication of compliance (YES or NO) |
| "Tender description" | Requirements regarding the tenderer's compliance description  |

**1.3. Classification**

All requirements are mandatory requirements (SHALL) and shall be fulfilled by the tenderer. If just one of the mandatory requirements is not fulfilled, the tenderer's tender will not be taken into further consideration.

**1.4. Requirement and response sheet**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **#** | **Requirement** | **Classification** | **DALO remarks** | **To be filled out be the tenderer** |
| **Requirement compliance****(tick a box)** | **Tenderer's description** |
| **YES** | **NO** |
| **1** | The tender shall be able to supply Papst 4314/17T or 4314/14T blowers, or a form, fit, and functional replacement hereof. | SHALL |  |  |  |  |
| **2** | The tender shall supply all 256 elements in one complete order. | SHALL |  |  |  |  |
| **3** | The delivery time must be less than 180 calendar days from submission of the purchase order. | SHALL |  |  |  |  |