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No. **1696**

Dated: **12/1/21**

Clarification/Corrigendum/Addendum

**Subject: Amendment in technical specification, item DEEP FREEZER under F-8 ()
RMSC/EPM/M-4/NIB-933/2025-26/1188 dated 26-11-2025**

Revised Technical Specification of DEEP FREEZER

<p>TECHNICAL CHARACTERISTICS (SPECIFIC TO THIS TYPE OF DEVICE)</p>	<ul style="list-style-type: none"> • 250L double door(preferred) with hinges, lockable preferred. • Manage temperature between -20°C to -22°C • Capacity to cool 15 litres water in assorted sizes (50 to 200 ml plastic/glass bottles) at 10°C to -20° C in 24 hours • PUF insulated steel sheet sandwich construction • Provision to fix 5 baskets to store bottles. • Freezer should be lockable. • Magnetic Gasket on Doors. • Audio Visual high and Low temperature alarms. • Door Opening alarm should be available. • Stainless Steel 304 Interior. • Heavy Duty Lockable Castors. • Compatible Voltage Stabilizer (2 kVA) of standard Brands/ISI Mark. • Temp. Thermostat regulator. • Temp. Indicator Lamp. • Digital temperature control and LED door display and systems monitoring and reporting technology. • External case: Powder coated corrosion- resistant sheet. • The height between two sliding racks/drawers should be approximately 15 cm with proper provision to hold milk bottles of 50-200 m • Self/auto Defrost function should be available. • Should be vertical in design
<p>USER'S INTERFACE</p>	<p>Automatic/Semi-Automatic</p>
<p>PRODUCT SAFETY FEATURES</p>	<ol style="list-style-type: none"> 1. Automatic control of temperature. 2. Automatic flo-w diversion. 3. Inkless/thermal pointer less, digital chart continuous recording

Signature valid

Digitally signed by Sandeep Charan
Designation: Executive Director
Date: 2026.02.12 11:43:54 IST
Reason: Approved

RajKaj Ref No.:
20495581



	with full traceability and should have minimum 03 years storage, data can be transferred by USB.
PHYSICAL CHARACTERISTICS	Heat dissipation: Inbuilt temperature control module
ENERGY SOURCE	<ul style="list-style-type: none"> • Power Requirements: Power Supply: 220-240Vac, 50-60HZ, Power Supply. • Tolerance (to variations, shutdowns): Tolerance for 10% voltage fluctuations. • Protection: Earthing for installation site, fuse for the machine.
ENVIRONMENTAL AND DEPARTMENTAL CONSIDERATIONS	<ul style="list-style-type: none"> • Atmosphere/Ambiance (air conditioning, humidity, dust ...): Operating condition: Capable of operating continuously in ambient temperature of 0 to 50°C and relative humidity of 15 to 90% in ideal circumstances. • User's care, Cleaning, Disinfection and Sterility issues: To be detailed by the manufacturer. To be installed 1 ft. away from the wall.
STANDARDS AND SAFETY	<p>Certificate:</p> <ol style="list-style-type: none"> 1. Manufacturer should have ISO 13485 certification (from IAF accredited body) for quality standards. 2. Electrical safety conforms to the standards for electrical safety IEC 60601-General requirements from NABL accredited lab (under scope)/ International lab i.e. ILAC or its approved lab. Related document shall be submitted along with technical bid. 3. The product should have valid CDSCO License. Related document shall be submitted along with technical bid. 4. All electrical cables and connections will be fire and chemical resistant.
TRAINING AND INSTALLATION	<ul style="list-style-type: none"> • Pre-installation requirements: nature, values, quality, tolerance: <ol style="list-style-type: none"> 1. Availability of 15-amp socket; (TYPE D). Safety and operation check before handover • Requirements for sign-off: Certificate of calibration and inspection from the manufacturer
WARRANTY AND MAINTENANCE	Warranty: 3 years including compressor

Note:- All other terms & conditions remains the same.

Executive Director (EPM)
RMSCL, Jaipur
Signature valid

Digitally signed by Sanjeev Charan
Designation: Executive Director
Date: 2026.02.12/14:43:54 IST
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