



## CORRIGENDUM

### ADDENDUM No.01 dated 27.10.2020

to

### TENDER NO. DHD5345L21/06

This addendum is issued to amend the technical specification of tender items as under:

Item No./ Mat. Code	Material Description	Amended Technical Specification
<b>10</b> 0C000295	Technical Specification: 1. Heating temperature: From 5 deg C to 100 deg C 2. Dimension (inside working space) Lx B x H : 750mm x 555mm x 375mm (approx.) 3. Bath volume: 130 L. 4. Heating Power: Minimum 2 kW 5. Pump: Minimum delivery (suction): Minimum 20L/min Minimum delivery pressure: 0.5 bar 6. Spare heaters: 6 nos (Sp. clause 1) 7. Temperature display: +/- 0.1deg C 8. Power supply requirement: 220-230V/50Hz 9. Temperature uniformity: +/- 1degC 10. Temperature accuracy: +/- 1degC 11. Temperature resolution: +/- 0.1degC 12. Safety features: Low level alarm/over temp cutoff.	Technical Specification: <b>Circulating water bath</b> 1. Heating temperature: From 5 deg C to 100 deg C 2. Dimension (inside working space) Lx B x H : 750mm x 555mm x 375mm (approx.) 3. Bath volume: 130 L. 4. Heating Power: Minimum 2 kW 5. Pump: Minimum delivery (suction): Minimum 20L/min Minimum delivery pressure: 0.5 bar 6. Spare heaters: 6 nos (Sp. clause 1) 7. Temperature display: +/- 0.1deg C 8. Power supply requirement: 220-230V/50Hz 9. Temperature uniformity: +/- 1degC 10. Temperature accuracy: +/- 1degC 11. Temperature resolution: +/- 0.1degC 12. Safety features: Low level alarm/over temp cutoff.  <b>The temperature range of the water bath should be from Ambient temperature to 100 deg C</b>

<p><b>20</b> OC000295</p>	<p>Technical Specification:</p> <ol style="list-style-type: none"> <li>1. Heating temperature: From 5 deg C to 100 deg C</li> <li>2. Dimension (inside working space) L x B x H : 750mm x 555mm x 375mm (approx.)</li> <li>3. Bath volume: 130 L.</li> <li>4. Heating Power: Minimum 2 kW</li> <li>5. Pump: Minimum delivery (suction): Minimum 20L/min Minimum delivery pressure: 0.5 bar</li> <li>6. Spare heaters: 6 nos (Sp. clause 1)</li> <li>7. Temperature display: +/- 0.1deg C</li> <li>8. Power supply requirement: 220-230V/50Hz</li> <li>9. Temperature uniformity: +/- 1degC</li> <li>10. Temperature accuracy: +/- 1degC</li> <li>11. Temperature resolution: +/- 0.1degC</li> <li>12. Safety features: Low level alarm/over temp cutoff.</li> </ol>	<p>Technical Specification: <b>Circulating water bath</b></p> <ol style="list-style-type: none"> <li>1. Heating temperature: From 5 deg C to 100 deg C</li> <li>2. Dimension (inside working space) L x B x H : 750mm x 555mm x 375mm (approx.)</li> <li>3. Bath volume: 130 L.</li> <li>4. Heating Power: Minimum 2 kW</li> <li>5. Pump: Minimum delivery (suction): Minimum 20L/min Minimum delivery pressure: 0.5 bar</li> <li>6. Spare heaters: 6 nos (Sp. clause 1)</li> <li>7. Temperature display: +/- 0.1deg C</li> <li>8. Power supply requirement: 220-230V/50Hz</li> <li>9. Temperature uniformity: +/- 1degC</li> <li>10. Temperature accuracy: +/- 1degC</li> <li>11. Temperature resolution: +/- 0.1degC</li> <li>12. Safety features: Low level alarm/over temp cutoff.</li> </ol> <p><b>The temperature range of the water bath should be from Ambient temperature to 100 deg C</b></p>
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All other Terms & Conditions of the Bid Document remain unaltered.

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KUMAR ABHIMANYU  
Manager Materials (FD)  
For GM-Materials (FP)  
For CGM-Materials (HoD)  
For Resident Chief Executive