

**Office of Development Commissioner
Ministry of Micro, Small & Medium Enterprises
Government of India**

**Addendum/Corrigendum No. 2 dated 23rd April, 2015 to
NCB No. 21/TCSP/GOODS/P2/2015/TR (TC Package - 2)**

This addendum/corrigendum forms an integral part of the Bidding Document for Supply of 17 Lots of Testing and Calibration Equipment required for IDEMI, Mumbai Including Post warranty Comprehensive Maintenance Services for three (3) years.

Sr. No.	Reference	Existing Specification	Revised Specification
1	Section VII 3. Technical Specification Lot No. 7 Sr. No. 5 "Thermocouple"	Fine wire thermocouples (Diameter: < 0.3 mm) Type J/ K thermocouple – 32 nos. min Class 1 for surface temperature measurement	Fine wire thermocouples (Diameter: < 0.3 mm) Minimum 32 nos. Type J or Minimum 32 nos. Type K thermocouple Class 1 for surface temperature measurement
2	Section VII 3. Technical Specification Lot No. 7 Sr. No.6 "Compensating cable"	3 m long minimum (Class 1 tolerance)	32 Nos. of compensating cables each minimum 3 m long (Class 1 tolerance).
3	Section VII 3. Technical Specification Lot No. 15 Sr. No.13 "Door"	Sliding door	Sliding door/Hinged Door
4	Section VII 3. Technical Specification Lot No. 15 Sr. No.15 "Port holes"	2 nos. of 75 mm minimum diameter pluggable type on side walls for easily connecting wires to specimen inside the chamber	2 nos. of 75 mm minimum diameter pluggable type on side walls/top walls for easily connecting wires to specimen inside the chamber
5	Section VII 3. Technical Specification Lot No. 17 Para 1	AC/DC current source shall be able to carry out calibration of AC / DC Current Shunts, AC/DC Current Clamps etc.	AC/DC current source shall be able to carry out calibration of AC / DC Current Shunts, AC/DC Current Clamps etc. AC/DC current source can be two (2) separate units or combination of both.

