

Dr. Harisingh Gour Vishwavidyalaya, Sagar (M.P.)
(A Central University)

No. DHSGSU/DORD/SP/2018/2174/ 2193

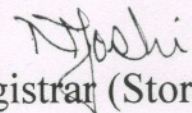
Date: 19.12.2018

Corrigendum

This is to inform that the Tender document No. DHSGSU/DORD/SP/2018/2174 Dated 14.12.2018 uploaded on the website of the Vishwavidyalaya has an amendment on page no. 07 (Annexure I).

Please read and upload as per enclosed page No. 07 (Annexure I).

Encl. As above


Dy. Registrar (Store & Purchase)

ANNEXURE-I

TECHNICAL SPECIFICATIONS

Name of Equipment: Refrigerated Centrifuge (High Speed Cooling Centrifuge)

S. No.	Specifications	Offer Made by Tenderer (Yes/No/Better)
1.	MAX. speed: 30000 RPM	
2.	Max. RCF: 65395 x g	
3.	Max. Volume: 6 x 250 ml	
4.	Speed range: 200 - 30000 rpm	
5.	Temperature: -20°C bis 40°C	
6.	Running time: 59 min 50 s / 10 s increments, 99 h 59 min / 1 min increments	
7.	Minimum weight: 90 KG	
8.	Other features • Audible signal at the end of each run • Emergency lid lock • Stainless steel chamber • CFC-free refrigeration system (-20° to +40°C) • Autoclavable rotors • Microprocessor control • Active imbalance detection and cut-off • Motor driven lid lock • Automatic rotor identification system with over speed protection	
9.	Display functions • Quick-key for short runs • Pre-cooling program • Diagnostic program • Program memory >99 programs • Standstill cooling • 10 acceleration and 10 deceleration rates, possibility of unbroken deceleration • Permanent indication of preset and actual values • Pre-selection of speed or RCF in steps of 50/10 increments • Pre-selection of running time from 10 sec to 99h 59min or continuous	
10.	Warranty The equipment along with all its accessories must have 2 years comprehensive warranty.	