

**TEXTILES COMMITTEE**  
(Govt. of India, Ministry of Textiles)  
MUMBAI

No.TC/LAB/TENDERING/COCHIN & JNPT/2016 (13-1)

Dated: 17<sup>th</sup> March 2016

**CORRIGENDUM TO TENDER NOTICE FOR THE PURCHASE OF EQUIPMENT / INSTRUMENTS FOR THE TEXTILES COMMITTEE AT CICFS, KALMASSERY COCHIN & JNPT, NAVI MUMBAI**

S. No.	Reference	As per the tender document	Corrected and read as				
1.	Page No. 8 Sr. No. 6.12 under Terms Conditions- Special &	The terms of payment shall be:-  i) 20% of the total price of the machinery/equipment will be paid as advance on receipt of (i) acceptance of purchase order, (ii) applicable security deposit in the form of BG or DD and (iii) Bank Guarantee for an equal amount valid for the duration up to delivery of the equipment. (Format of BG given at <b>Enclosure-3</b> )  ii) 60% of the ex-works price of the machinery/equipment plus government levies will be paid against invoice and delivery of the equipment in good condition.  iii) 20% remaining amount including packing, freight and insurance charges will be paid after successful commissioning of the equipment, demonstration of satisfactory performance and imparting training to the technical personnel of the laboratories concerned.	The terms of payment shall be:-  i) 40% of the total price of the machinery/equipment will be paid as advance on receipt of (i) acceptance of purchase order, (ii) applicable security deposit in the form of BG or DD and (iii) Bank Guarantee for an equal amount valid for the duration up to delivery of the equipment. (Format of BG given at <b>Enclosure-3</b> )  ii) 40% of the ex-works price of the machinery/equipment plus government levies will be paid against invoice and delivery of the equipment in good condition.  iii) 20% remaining amount including packing, freight and insurance charges will be paid after successful commissioning of the equipment, demonstration of satisfactory performance and imparting training to the technical personnel of the laboratories concerned.				
2.	Page No. 18 Sr. No. 2 under Particulars	Wave length range	<b>Spectral range</b>				
3.	Page No. 18 Sr. No. 2 under Technical Specification / Requirement	50,000: 1peak to peak and 25,000:1 RMS or better (4 cm <sup>-1</sup> spectral resolution, 5 second data collection time, room temperature, ZNSE optics, DTGS <i>detector</i> )	<b>Maximum signal-to-noise ratio (root-mean-square, 60s, 4cm<sup>-1</sup>, at peak response): 50000:1</b>				
4.	Page No. 18 Sr. No. 4 under Particulars	<table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">Weave length accuracy</td> <td style="width: 50%;">0.7 or better over entire range</td> </tr> </table>	Weave length accuracy	0.7 or better over entire range	<table border="1" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Wave number accuracy</b></td> <td style="width: 50%;">0.7 cm<sup>-1</sup> or better over entire range</td> </tr> </table>	<b>Wave number accuracy</b>	0.7 cm <sup>-1</sup> or better over entire range
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S. No.	Reference	As per the tender document		Corrected and read as
5.	Page No. 20 Sr. No. 9 under Technical Specification / Requirement	ATR (Attenuated Total Reflectance) with Sampling accessories for measurement of liquid, films, pastes, mulls, volatiles and powder samples without making pellets, hydraulic Pellet Press 15 ton, Agate & Pestle etc, KBr Die set and DRS (Diffused Reflectance System) of direct analysis of powder.		ATR (Attenuated Total Reflectance) <b>with germanium coated zinc selenide (Zn-Se) crystal.</b> Sampling accessories for measurement of liquid, films, pastes, mulls, volatiles and powder samples without making pellets, hydraulic Pellet Press 15 ton, Agate & Pestle etc, KBr Die set and DRS (Diffused Reflectance System) of direct analysis of powder.
6.	Page No. 20 Sr. No. 15 under Particulars and Technical Specification / Requirement	Certified reference Materials (Optional)	Provision of Certified reference Materials for PVC, Phthalates, Poly urethane and poly acrylate (to be quoted separately).	Deleted
7.	Page No. 23 Sr. No. 5 under Technical Specification / Requirement	EI Scan – 1000:1 S/N for 1 pg/ul OFN standard as performance scan or better from 50 to 300 u with Helium or better EI SIM – 10:1 S/N for 20 fg OFN		EI Scan – 1000:1 S/N for 1 pg/ul OFN standard as performance scan or better from 50 to 300 u with Helium or better EI SIM – 10:1 S/N for 20 fg OFN or equivalent
8.	Page No. 30 Sr. No. 8 under Particulars and Technical Specification / Requirement	Additional accessories	Voltage stabilizer and essential spares as applicable should be quoted separately.	Deleted

**Director (Laboratories)**