

TECHNOLOGICAL LABORATORY

Schedule for Testing charges with effect from 01.12.2022

<u>I. COTTON</u> (250 Gms. of sample is required)	<u>Testing charges</u> <u>per sample.</u>
a) USTER HVI 1000: Length, Micronaire, Strength, Maturity Index Short Fiber Index(SFI),Elongation%,Moisture Content Reflectance(Rd),Yellowness(+b),Color Grade(C Grade) Trash Count(TC),Trash Area(TA) & Trash Code(T)	Rs.360.00
b) TRASH SEPARATOR: Trash Content (By Trash Separator)	Rs.250.00
c) USTER AFIS: (Advanced Fibre Information System) (Nep Counting,length and maturity from mixing to drawing sliver)	Rs.400.00
II. YARN (5 Or 10 bobbin/cones required per sample)	
1. C.S.P. Determination (10 reading)	Rs.175.00
2. C.S.P. Determination with C.V.% for Lea Strength and count (30 reading)	Rs.325.00
3. Uster Eveness U% :	
Sliver - per reading	Rs. 50.00
Roving - per reading	Rs. 50.00
Yarn Imperfections - per reading	Rs. 50.00
Yarn Imperfections & Hairiness - per reading	Rs. 60.00
Spectrogram - per reading	Rs. 5.00
4. Zweigle Hairiness	Rs.300.00
5. Yarn Appearance - A.S.T.M. Method	Rs. 75.00
6. Twist per inch (T.P.I.) - per reading	Rs. 20.00
7. Hank of Sliver or Roving - C.V. %	Rs.100.00
8. Single Yarn Strength(Uster Tensorapid 4)	Rs.450.00
9. Single Yarn Strength(Uster Tensojet 4)	Rs.525.00
10. Classimat Test Quantum & Cmt3 one lakh metre-6 cones	Rs.700.00
11. Classimat Test5,Quantum,Cmt3&FD,all reports one lakh metre-6 cones	Rs.900.00

Note: Please Add.Gst 18% in total amount.