No of the state of

राष्ट्रीय फैशन प्रौद्योगिकी संस्थान

वस्त्र मंत्रालय, भारत सरकार करवड जोधपुर -342037 राजस्थान, भारत

National Institute of Fashion Technology

Ministry of Textiles, Govt. of India Nagour Road, Karwar Jodhpur – 342 037, Rajasthan, India

15502(6)/Pur/Sewing Machine/FD/2019

<u>शुद्धिपत्र/CORRIGENDUM/ परिशिष्ट/Addendum</u>

The following addendum/Corrigendum/modifications have been incorporated in the Tender Forms in respect of **NJ NIT/No. 15502/MACHINERY FOR FASHION DESIGN (FD) LAB/62/2019** advertised in newspapers The Pioneer(English All Edition) & Rastriya Sahara (Hindi- All Editions) on 06.07.2019(Saturday) and subsequently uploaded in the website https://nifttenders.eproc.in & www.nift.ac.in:-

S. No.	Name & the Tender	As per Tender	Corrigendum/Addendu	
		form	m	
			In Tender form	
1	NJ NIT/No.	Page No. 9	Corrigendum/	
	15502/MACHINERY FOR	Annexure –I	Addendum	
	FASHION DESIGN (FD)		Of Annexure -I is as	
	LAB/62/2019		under on page No. 1 to2	
			(Page No. 9 of tender	
			may be read as above):-	

Date:-17/07/2019



List of Items

Addendum/Corrigendum/Modification of Specifications for the Machinery for Fashion Design Lab

S.	Name of	Technical Specifications	Make	Qty
No	Machinery/Ite m			
1	Single Needle Lock stitch Machine	Single Needle Lock stitch Machine Direct Driver SNLS Machine with under bed Trimmer- with panel, Motor, Table & Stand- Complete set with Control Panel with following minimum requirement- 1-Programme for 9 steps 2- Auto backtrack at start & end 3- Speed Control Application- Medium weight materials Electricity- Single Phase Sewing speed Approx- Min. 4000 to 5000 RPM	Juki/Brother/ PFAFF only (As per Proprietary Article Certificate)*	41
		Stitch type -301 Needle Bar stroke- Max. 29 to 32 mm Stitch length Max 5 mm Motor- Servo type Direct Drive UBT- Yes Lubrication- Semi Dry/Automatic Warranty 3 Yrs AMC Components to be specified		
2	Fusing Machine	Fusing Machine Description- Compact Fusing Press Model- HP- 450M, MS Voltage-1P 220 V/ 3P200V Rated Output: Heater: 4 KW Motor: 33W Temperature(Max): 195 Degree Celsius Presser (Max.) – 1.5 Kg/cm^2 Belt Speed(Max): 8.7m/Minutes Heating Time- 5-20 Seconds Fusing width – 450 mm Size W: 1660 m D: 880 mm H: 490 mm Weight: 152 Kgs		1

^{*} For machinery at Sr. No. 1:- The rates quoted for other than above mentioned brands will not be considered for evaluation.

Purchase Officer