Knit Dyeing

Our onsite lab makes quality color, in the lowest time, as per our customer requirements. We deliver excellent products, and our growing customer is dependent on us. That's why we encourage making ourselves give our best.

• **Production Capacity:** 25 tons per day

MACHINES	MACHINES BRANDS	CAPASITY FABRIC
15 Dyeing Machine with Sedomat control system and 10 sample Dyeing Machine.	Danitech and Canlar	100% cotton, Cotton/Elastane, Cotton/Lycra, PC, CVC, 100% Polyester, Model, Viscose, Pima, Supima, Organic etc.

FABRICS RANGE (KNIT DYEING)

FABRIC TYPE / CONSTRUCTION	COMPOSITION	GSM	FINISHING DETAILS
S/J (Single Jersey)	• 100% Cotton	110 ~ 300 (Depending	Different types of
Interlock	● 95% Cotton 5% Elastane	upon fabric construction and composition)	finishing like antibacterial,
Interlock	• 95% Polyester 5%		wicking finish, water
Pique (S/Lacoste, D/Lacoste)	Elastane ● 95% Modal 5%		repellent, fire retardant, etc.
Flat Back Rib	Elastane		
Waffle, Thermal	ViscosePolyester		
French Terry	Organic Cotton Bio Cotton		
Yarn-Dyed	 Pima Cotton CVC 80/20, 60/40 PC 65/35 50/50 Cotton/Poly TwistedYarn 		

• Manpower:

Category	Division	Male	Female	Total
Employee	Knit Dyeing	49	0	49
Worker	Knit Dyeing	155	0	155