



DESIGN **D2D** DELIVERY[®]
INTERNATIONAL PVT LTD.

Processing Division



Quality Policy & Standards

We are incredibly committed to upholding the highest quality standards in all our production processes to meet the global standard.

We practice the Lean manufacturing system in our production lines to increase our efficiency and at the same time to reduce the mistakes.

We are also following the Bar code manufacturing system to monitor our output efficiency every second.





Testing Lab

All our fabrics and accessories are tested in our in-house and third party laboratories such as SGS, ITS and BV to make sure they're all defects free.









Knitting



Our knitting division is equipped with advanced machines from Germany's Mayer & Cie with a monthly capacity of 150 tons could produce Cotton and Cotton blends like Polyester, Viscose, Modal fabrics.

We could produce Single jersey, Single jersey with Elastane, Interlock, Brush back, Loop back, 1x1 Rib, 2x2 Rib, Waffle, Yarn dyed and Jacquard fabrics. Special finishes like Sueding, peaching and Raising could be done based on the sutomer's requirments

Knitting Capacity

Make	Model	M/c Dia	Gauge	No. Of Needles	Feeder	No. Of M/C
 Mayer & Cie. Rundstrickmaschinen Open Width	S.43.2	30	28	2640	96	2
 Mayer & Cie. Rundstrickmaschinen Open Width	S.43.2	32	28	2808	102	2
 Terrot Open Width	S296. BW	30	28	2640	96	2
 Terrot Open Width	S296-1 BW	34	28	2976	108	1
 Terrot Tubler Width	S296. BW	34	24/28/32	2976	108	5
 Mayer & Cie. Rundstrickmaschinen	F.V. 2.0	30	18	1680x2	62	1








Heat Setting

We can proudly say India's one & only 10 chamber Stenter finish machine from Europe Monfongs gives best finish for Cotton blend fabrics including double padding Dip wash, Weft straightening and 10 chamber Stenter processes to get the great finish to our knitted fabrics.

Finishing - Tubular

Make	Description	No. Of M/C	Capacity/Day
 -Italy	Wet Stretch & Ballon Padding (Double Padder)	1	12 Tons
	Tubular Dryer With 4 Chamber	1	6 Tons
TUBETEX	Tubular Shoe Type Compactor	1	10 Tons

Finishing - Open Width

Make	Description	No. Of M/C	Capacity/Day
 -Italy	Slit Opener Cum Open Width Padder	1	12 Tons
 bianco	Open Width Stender With 10 Chamber	1	18 Tons
 FERRARO ITALY	Open Width Felt Compactor	1	8 Tons





Dyeing

Our full fledged processing and finishing unit have the ability to process both tubular and open width Fabrics with reliable and incredibly robust machineries from Fong's – Europe.



HTHP-AUTOMATIC DYEING MACHINE

Production Capacity - 20 Tons/Day

Vessel Size Capacity (In Kgs) :

Production	280x1	1000x1
	560x1	1500x1
	750x1	1800x1
Sampling	10x1	50x1
	20x1	100x1



About Us



D2D International Pvt Ltd - processing division was incorporated in 2020, and it is a subsidiary firm of D2D International—a leading manufacturer and exporter of garments since 2006. Our vision has emerged to become one of the leading and most trusted dye fabric manufacturers attaining sustainable development through competitive pricing, innovating new ideas and designs, and providing on time delivery in a systemized manner.

D2D Processing division is a future focused company providing professional dyeing services. Our processing facility is equipped with fully automatic machineries with a capacity of 20 tons/Day.

Most of the machineries and equipment of the company are imported from renowned branded companies of Europe. All our operations are facilitated by modern infrastructure that includes a well -equipped manufacturing unit, ensuring products bearing consistent quality. We emerged as one stop solution to our customers in Knit fabric dyeing.

Our team has a well trained and professionally qualified individuals who understand the requirement of the Customer and supply the desired quality on time. Quality Standard & Policy We are incredibly committed to up--holding the highest quality standards in all our production processes to meet the standard as per the requirement.

We have plans to implement bar code scanning for our entire process from the entry to exit by which we can trace the status live and customer can view their lot status online.





Sustainability

The Green energy from solar power RawGreen is the energy source from solar power Rain water collection with a storage capacity of 2.5 million litre.

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Save Our Earth

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