

<b>General Information</b>		
Supplier/Group Name:	SOUTHERN TEXTILE NETWORK	
Address:	AV. DEFENSORES DEL MORRO 2066	Phone: +51 1 617 2525
	INT. 101	
	CHORRILLOS	_
		_
City / State :	LIMA 41	_
Country:	PERU	
Main Contacts:	JORGE VELARDE-ALVAREZ ARCA PARRO JUAN MIGUEL RAFFO	jvelarde@perustn.com jmraffo@perustn.com
Title:	CEO	_
Ownership:	Private	Annual Volume (2022) (US Dollars): +70,000,000
Year Established :	1997	_
3 <sup>RD</sup> Party Shippers :	TRANSMODAL	
Payment Terms :	TBD	

Programs Offered: Full Package

#### Major Current Customers:

- Vineyard Vines
- Alphabroder
- Chevignon

Payment Terms :

- Holderness & Bourne
- Peter Millar
- Augusta Master's
- Stitch
- Criquet Shirts
- Straightdown Dick's Sporting Goods
- Linksoul
- Foot Joy
- **Travis Mathew**
- Psycho Bunny



# **Factory Profile**

General Information					
Factory Name: Address:	CMT DEL SUR  AV INDUSTRIA  CAU 03 DE OC  CHINCHA BAJ	AL S/N PARCELA N°46 IUBRE			tionship with Factory: ned By Supplier
City / State	ICA				
Country:	PERU		Phoi	ne: + 5	1 56 272272
Principle Contact:	JOSE LUIS GON	NZALES	Fax:		
Title:	CEO		Ema	ıil: jlgo	onzales@cmtdelsur.com
Production Inform					
i. Product Offerings Knit	<u> </u>	Wov	/on		Accessories
Kilit		VVOV	CII		Accessories
<ul> <li>☐ Cut &amp; Sew</li> <li>☐ Sweater</li> <li>☐ Microfiber techn</li> <li>☐ Athleisure</li> <li>☐ Panel-placed</li> <li>☐ sublimated PES</li> <li>☐ garments Jerse</li> <li>☐ Jacquard</li> <li>☐ Intarsia</li> <li>☐ Cable/Novelt</li> <li>☐ y Hand Knits</li> </ul>	3	Bottoms Tops Dresses Jackets Constructed Unconstructed	Denim Bo Denim Jac Twill Botto Leather Outerwea Active we	ckets oms r	Scarves Socks/Tights Handbags/SL G Jewelry Gloves Other
1) Factory Size 18,350 sq mt  (Square Meters) ————  2) Total no. of operators: 1,097 Office & supporting: 101 Production floor: 996  3) Monthly Capacity by product type: (i.e. pants, blouses, T-shirts, sweater, jacket, etc.)					
POLO SHIRT JAC		25,000 Dozens			



#### ii. Minimums & Lead Times

Minimum per run: 150 dozen Production lead time: 6 weeks Minimum per color: 50 dozen All apparel complete: 10 - 12 weeks

iii. Country / Port of Consolidation

Air: PERU/CALLAO Transit time to Airport: 4 Hours
Port: Transit time to Port: 4 Hours

#### Raw Material Capabilities / Handling

#### i. Knit Fabric Capabilities

Cut & Sew Regular Fabrics			
(i.e. Velour, Fleece, etc.)			
Jersey	Yes		
Pique	Yes		
Rib	Yes		
French terry	Yes		
Fleece	Yes		
Double Knit Structures	Yes		

Cut & Sew Performance Fabrics Fine Gauge		
Fine gauge single knit (from 24 to 36 gg)	Yes	
Fine gauge double knit (from 28 to 36 gg)	Yes	
Full Spandex single and double knit (from 24 to 36 Yes		
Full range of technical/performance attributes:		
Antimicrobial	Yes	
Wicking	Yes	
UV protection	Yes	
Quick dry	Yes	
State-of-the-art Sublimated fabrics Yes		

#### Additional Comments:

- Capability for engineering stripes in microfiber of polyester.
- Strategic Supply Partners Filasur and Texfina for yarn spinning, knitting, fabric dyeing and finishing.
- Full range of fabric finishing and performance attributes both on cotton and man-made based fabrics.



<ul> <li>ii. Handling, Inspection &amp; Storage</li> <li>1. Is there a separate raw materials warehouse?</li> <li>2. Are piece goods stored directly on the floor?</li> <li>3. Are piece goods covered to prevent soiling?</li> <li>4. Does factory have an inspection program? If yes, what percentage is checked? Please indicate what is checked:</li> </ul>	Yes  / No  / Yes  / No  / Yes  / No  / Yes  / No  / 10 BY SUPPLIER STN  %		
Tiodes indicate what is onested.	<ul> <li>KNITTIN DYING DEFECTS – Fabric Flaws</li> <li>YES</li> <li>YES</li> <li>YES</li> <li>YES</li> <li>Crocking</li> <li>YES</li> <li>Shading</li> </ul>		
5. Is there a lab for testing?	YES 🛛 🗌		
If yes, what is tested?	WEIGHT, SHRINKAGE, TORQUING COLOR EVALUATION, APPEARANCE, COLOR FASTNESS		
Production Facilities			
i. Equipment a. Pattern Making/Grading/Marker Making			
Computer pattern making and grading capability?	YES		
If yes, indicate brand:	GERBER, LECTRA YES GERBER, LECTRA		
Marker making capability?			
If yes, indicate brand:			
File transmission capability?	YES		
b. Spreading/Cutting			
Number of cutting tables: Is spreading automatic or manual? Is cutting automatic or manual? List Equipment:	09 TABLES Width of cutting tables 95 Inches AUTOMATIC AND MANUAL AUTOMATIC AND MANUAL 04 OSHIMA SPREADING MACHINES 03 YIN AUTO CUTTER 07 BAND KNIFE CUTTER, 02 COLLARETE		
	02 ROLLING MACHINE		
	02 CHEST CUTTER		
	01 MACHINE RELAXER		
	01 CLOTH CUTTER		
	03 MANUAL CUTTER		
	01 MAT CUTTER		
	08 FUSIONING MACHINE		



## c. Sewing (separate attachment if necessary)

Please list equipment, including fusing and any specialty equipment

Туре	Brand	Quantity
Button Holding	Juki, Brother, Durkop, Jack	32, 3, 0, 6 = 37
Bar Tracking	Protex, Mitsuyin, Maqui, Sun Shine, Jack	0 ,0, 4, 0, 2 = 6
Button Hole	Juki, Mitsuyin, Protex	23, 1, 1 = 25
3N Cylindric Interlock	Shing Ling, Megasew	11, 1 = 12
3N Interlock Stitch	Shing ling, Yamato	50, 30 = 80
Flat Seamer Interlock	Shing ling, Siruba	2, 11 = 13
12N Stitching	Mitsuyin, Siruba	1, 1 = 2
Lockstitch Sewing	Mitsuyin,Siruba,Orion, Kingtex, Typical	2, 6, 1, 9, 1 = 19

Overlock	Protex, Yamato, Siruba	8, 215,16 = 223
Invisible Overlock	Rimoldi	3
Bottom Hem Machine	Yamato, Siruba, Sun Shine, Juki	97 ,4, 0, 4 = 105
Stitching	Protex, Durkop, Pfaff, Golden Well, Juki	37, 20, 50, 3, 356 = 466
Single Stitch	Jack	5
Electronic Single Stitch	Jack	5
Smart Electric Stitch	Juki	10
Stapling Patter	Prym Fashion, Bacsf, Columbia	1, 4, 6 = 11
Zig Zag Machine	Maqui	2
Pattern Machine	Jack, Brother	35, 3 = 38
Automatic Placket Machine	Jack	2
Automatic Pocket Machine	Rambo/Juki	4
Automatic Tubular Bottom Hemming Machine	Rambo/Pegasus	1
Automatic Flat Bottom Hemming Machine	Rambo/Pegasus	1
Automatic Collar Machine	Rambo	1
Automatic Collar Pressing Machine	Rambo	1
Necklace Cover Stitch	Kansai	3
Cover Stitch	Yamato	5
TOTAL		1080



## d. Screen Printing: Capacity 24,000 prints/day

## Screen printing equipment

	Brand	Quantity
AUTOMATIC PRINTING MACHINE 8 HEAD	MR GAUMLET R2	0
AUTOMATIC PRINTING MACHINE 12 HEAD	CHALLENGER SERIES II	1
AUTOMATIC PRINTING MACHINE 14 HEAD	CHALLENGER SERIES II	1
AUTOMATIC PRINTING MACHINE 14 HEAD	CHALLENGER SERIES III	0
MANUAL PRINTING MACHINE 8 HEAD	MR CAMALEON	6
OVEN M&R 9mt x 2 mt	MR SPRING 2000	1
OVEN M&R 4mt x 1.3 mt	MR SPRING 2000	1
SCREEN EXPOSURE SYSTEM	NUARC TRI-LIGHT	1
AUTOMATIC PRINTING MACHINE 16 HEAD	CHALLENGER SERIES II	1
AUTOMATIC PRINTING MACHINE 12 HEAD	MR GAUMLET SERIE 2	2
AUTOMATIC PRINTING MACHINE 10 HEAD	SAN ROQUE OVAL PRO	2
AUTOMATIC PRINTING MACHINE 04 HEAD	SAN ROQUE	2
OVEN SAN ROQUE	SAHARA T75186P	2
IRON INSTA	INSTA 728	17
MANUAL PRINTING MACHINE 15 HEAD	MR CAMALEON	1
OVEN MEJATOR	MEJATOR	1
MACHINE EMULSIONADORA	GRUNING	1

## e. Digital Printing and Sublimation: Capacity 70,000 meters/month

Туре	Brand	Quantity
DIGITAL PRINTER	MORGAN	1
DIGITAL PRINTER	BLUTEG	1

#### f. Pressing

Pressing equipment

Туре	Brand	Quantity
AUTOMATIC PRESSING MACHINE	COSMOTEX, Models TVCON-250 A and TVCON-200A	6

g. Embroidery Data	
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Is embroidery available? Is embroidery equipment:	Yes ⊠ / No □ ☑ On Site	☐Third Party
Type of equipment:	01 RICHPEACE 08 HEAD	AND 01 RICHPEACE 06 HEAD, (12 COLORS) EMBROIDERY, 07 IRON INSTA
Monthly Capacity:	166 MILLION STITCHES / N	MONTH



Laundry is:	able? Yes ⊠/ No □	☐ Third Party ———
Garment Wasl Stone Wash Chemical Was Pigment Dye Other		ЛЕ WASH
Degree of Laundry Exper	tise: GOOD	
Is there a chemist on pre	emises? Yes / No	
Туре	Brand	Quantity
<u> </u>	Sailstar SM200, SM35	1, 1 = 2
Dyeing front Washer	Tupesa LFC - 100	2
, ,	Tonello	1
	Ctomoin FEAC 40F Tungge CV/ 90V/	3, 3 = 6
Dryer	Efamein EFAS 125, Tupesa SV-80V,	3, 3 = 0

Sample Making		
Sample Making:	Yes ⊠ No Sample Shop Sample Shop	
Sample Making:		
Average Lead.time:	30 DAYS (NEW COLOR, NEW BODY, NEW FABRIC) 10 DAYS FOR PROTOS W/AVAILABLE FABRIC	
Sample Charges:	2 FOB	

# **Quality Assurance**

Area	% Inspected or Level	What is Inspected	
Fabric	10% With 4-point System by STN	Color, Appearance, Knitting, dying defects	
Trim	AQL 2.5 by supplier STN	Color, measures, material	
Cutting	AQL 2.5	Cuts, measurements, symmetry, matching	
In Line Inspection	AQL 2.5	Measurements symmetry	
Final Audit	AQL 2.5	Packing, Measures, Quality and Artwork	

LINE OR OTHER PROCESS

Are inspection results maintained?	Yes ⊠ / No □
Are there written QA procedures?	Yes 🖂 / No 🖂
# of people on Quality Staff	102
Average % Defects:	5% RECOVERED AFTER
	REPROCESSING IN SEWING



Employees Head Count CMT				
Office & Supporting:		Production Floor :		
Office Pattern Area Programming Engineering	17 3 12 20	Cutting & Sewing Embroidery, Printing, Laundry Inspecting	577 168 67	
Others	3	Pressing Packing Sewing Maintenance General Maintenance Warehouses	20 25 20 24 29	



EDI Capability?	Yes ⊠ / No □
Tradelinkone?	Yes ⊠ / No □
Volume?	Under 100K - Elink⊡ Above 100K – Packone ⊠
Multi-Channel	Yes ⊠ / No □
Direct Ship Capability – only if using Tradelinkone?	Yes ⊠ / No □
Factor Direct process— only if using Tradelinkone?	Yes ⊠ / No □
Non-EDI	NEED APPROVAL FROM BRAND
Other EDI software provider	NEED APPROVAL FROM BRAND
Missallanassa Information	
Miscellaneous Information	
Systems Control	
Mainframe PC	
Manual	
Access to Internet?	Yes⊠ / No□
Scan & Pack capability?	Yes⊠ / No□
UPC printing capability?	Yes⊠ / No□
RFID Compliant?	Yes ⊠ / No □