



PT. Ayoe Indotama

Bandung - Jawa Barat - Indonesia

PT . Ayoe Indotama Textile

Knitting, Dyeing, Finishing Factory

Main Company

- Company : **PT. Ayoetex Indotama Textile**
Address : Jalan Mahar Martanegara No.2015 Cimahi 40533
Jawa Barat - Indonesia
e-mail : sales@ayoetex.co.id / info@ayoetex.co.id
- Established : 1968
Total Employee : 800 peoples
Capacity : Knitting 1.000.000 Kgs per month, Dyeing & finishing 1.500.000 Kgs per month
Major Products : **100 % Cotton**
CD 20/S, CD 30/S, CD 24/S, CD 32/S, CD 40/S, ETC.
Semicombed 20/S, 30/S ETC. RIB EnzimWash
- 100 % Polyester**
Paragon, Polycotton, Hyget, Abutay, Filament
- Mix cotton & POLYESTER**
TC 20/S, CVC 20/S, PIQUE, TC 20/S S/N, CVC 20/S S/N, TC 30/S D/K, ETC.
- Mix Polyester & Elastomeric**
TC 30/S SPANDEX, ITY, BSY
- Mix Cotton & Elastomeric**
CB 30/S Spandex, CB 32/S Spandex, CB 40/S Spandex Pique
- Dyeing : Solid colour and Twotone colour
- Market : Our current market share are 85% Local garment Industry
And 15% Export to America, Europe and Asia



PT. AYOETEX INDOTAMA TEXTILE



Our Map of Network

Our Market Network are :

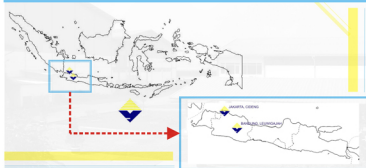
1. USA
2. Italy
3. Taiwan
4. Vietnam
5. UEA.



Our Location Map

Our Company are in the country Indonesia, precisely in western Java.

Our factory is located in Bandung regency road Leuwigajah 205, while our marketing offices is located in Jakarta regency road Cideng Timur No.79 A-B (Indonesia).



Our Main Facilities - LABORATORY I

Our Laboratory I have facilities as following as :

1. Tearing Tester (CRT)
2. Preasure Tester
3. Oven (Gotech)
4. Spray Tester
5. Soltester / Light Fastness (KMS)
6. Pilling Tester
7. NE Tester(Yarn Wrap Ree)
8. Tearing Tester (Elemendorf)
9. Crockmeter
10. Thick & Thin Tester
11. Multi Fastness (Technorama)
12. Washing & Drying Machine



Our Main Facilities - FINISHING

We have tubular finishing and open width finishing. Currently Our Finishing Department's capacity is around 150 tons per month.



3. TURBULAR

KIND OF MACHINE	MANUFACTURE	TYPE
TURBULAR	SANTEX I	NR3172
TURBULAR	SANTEX II	120
TURBULAR	LAFER	KST 500 RUNNER
TURBULAR	SANTEX V	' 04/8102
TURBULAR	SANTEX III	K-CAPORUSSO
TURBULAR	SPEROTO	TS/150
TURBULAR	BITEXMA I	TOBO PLA/IT
TURBULAR	BITEXMA II	TOBO SLCK
TURBULAR	BITEXMA III	TOBO PLA/IT
TOTAL		

4. OPENWIDTH

KIND OF MACHINE	MANUFACTURE	TYPE
PRESET	MONFORT	MONTEX 5000
PRESET	ILSUNG 01	SUN SUPER S
PRESET	ILSUNG 02	SUN SUPER S
TOTAL		

KIND OF MACHINE	MANUFACTURE	TYPE
STANTER	MONFORT	MONTEX 5000
STANTER	ILSUNG	
STANTER	ILSUNG	
LAFER - 01	LAFER	KSB H.2600
LAFER - 02	LAFER	KSB H.2601
SETTING 02	NAN SAN	SFDC
HASFEL		
TOTAL		



1. PADDER

KIND OF MACHINE	MANUFACTURE	TYPE
STRECH PLUS	SANTEX-01	120 NR3409
STRECH PLUS	SANTEX-02	120 NR4182
STRECH PLUS	SANTEX-03	06/6101NR
CALATOR	EUROASIATIC	
TOTAL		

2. DRYER

KIND OF MACHINE	MANUFACTURE	TYPE
DRYER-01	SANTEX EX "LK"	CD-05-2300
DRYER-02	SANTEX	3K/280 DEUR
DRYER-03	HIRANO	SS-D-5
DRYER-04	JUMBO	4K/108IR
TOTAL		

