



# K P P I

KEMENTERIAN  
PERDAGANGAN  
REPUBLIK INDONESIA

Komite Pengamanan Perdagangan Indonesia  
Jalan M.I Ridwan Rais No.5 Jakarta 10110 Telp. 021-3857758

**PENGUMUMAN  
KOMITE PENGAMANAN PERDAGANGAN INDONESIA  
NOMOR 03/KPPI/PENG/04/2022**

**TENTANG**

**DIMULAINYA PENYELIDIKAN PERPANJANGAN TINDAKAN PENGAMANAN  
PERDAGANGAN (*SAFEGUARD MEASURES*) ATAS LONJAKAN JUMLAH  
IMPOR PRODUK BENANG (SELAIN BENANG JAHIT)  
DARI SERAT STAPLE SINTETIK DAN ARTIFISIAL**

Bersama ini diberitahukan bahwa Komite Pengamanan Perdagangan Indonesia (KPPI) melakukan penyelidikan perpanjangan Tindakan Pengamanan Perdagangan atas lonjakan jumlah impor produk benang (selain benang jahit) dari serat stapel sintetik dan artifisial. Penyelidikan tersebut dilakukan atas permohonan secara resmi dari Asosiasi Pertekstilan Indonesia (API) mewakili produsen produk benang yang diajukan kepada KPPI pada tanggal 18 April 2022. Pemohon meminta agar KPPI melakukan penyelidikan perpanjangan untuk penerapan Tindakan Pengamanan Perdagangan (*Safeguard Measures*) atas lonjakan jumlah impor produk Benang (Selain Benang Jahit) dari Serat Staple Sintetik dan Artifisial yang mencakup sebanyak 6 (enam) nomor Harmonized System (HS) 8 digit, yaitu: 5509.22.00, 5509.32.00, 5509.51.00, 5509.53.00, 5510.12.00, dan 5510.90.00. Uraian dan nomor HS tersebut sesuai dengan Buku Tarif Kepabeanan Indonesia (BTKI) tahun 2017. Alasan pemohon meminta perlindungan adalah masih mengalami Kerugian Serius atau Ancaman Kerugian Serius, terjadinya lonjakan jumlah impor produk benang (selain benang jahit) dari serat stapel sintetik dan artifisial serta masih perlunya tambahan waktu untuk menyelesaikan program penyesuaian struktural yang telah dijanjikan sebelumnya secara optimal.

Setelah dilakukan penelitian atas permohonan dimaksud, KPPI memperoleh bukti awal yang mengindikasikan adanya lonjakan jumlah impor produk Benang dan masih terjadinya Kerugian Serius atau Ancaman Kerugian Serius yang dialami oleh Pemohon.

Sehubungan dengan hal tersebut dan berdasarkan Peraturan Pemerintah Republik Indonesia Nomor 34 Tahun 2011 tentang Tindakan Antidumping, Tindakan Imbalan dan Tindakan Pengamanan Perdagangan, maka KPPI menetapkan dimulainya penyelidikan perpanjangan penerapan Tindakan Pengamanan Perdagangan (*safeguard measures*) atas lonjakan jumlah impor produk benang (selain benang jahit) dari serat stapel sintetik dan artifisial sejak tanggal Pengumuman ini.

Pihak-pihak yang memiliki kepentingan terhadap penyelidikan ini, diberikan kesempatan untuk mendaftarkan diri sebagai *Interested Parties* paling lambat 15 (lima belas) hari sejak tanggal pengumuman ini dan menyampaikannya kepada:

**KOMITE PENGAMANAN PERDAGANGAN INDONESIA**  
KEMENTERIAN PERDAGANGAN  
JL. M.I. Ridwan Rais No. 5, Gedung I-Lantai 5, Jakarta 10110  
Telp/Fax: (021) 3857758 E-mail: [kppei@kemendag.go.id](mailto:kppei@kemendag.go.id)

Jakarta, 25 April 2022

Ketua

TTD

Mardjoko

**PRELIMINARY EVIDENCE OF RESEARCH APPLICATION IN FRAMEWORK  
EXTENSION OF SAFETY MEASURES  
TRADE ON THE IMPORT OF GOODS**

**YARN (Other than SEWING THREAD) OF SYNTHETIC STAPLE FIBER  
AND ARTIFICIAL**

**WITH *HARMONIZED SYSTEM* (HS) NUMBER  
BASED ON INDONESIAN CUSTOMS RATE BOOK 2017:  
5509.22.00, 5509.32.00, 5509.51.00, 5509.53.00, 5510.12.00, and  
5510.90.00**

**NOT SECRET**

**DELIVERED BY  
INDONESIA TEXTILE ASSOCIATION  
YEAR 2022**

## A. GENERAL

Due to the end of the implementation of the Trade Safeguard Measures (*Safeguard Measures*) based on the Regulation of the Minister of Finance (PMK) No. 56 years old 2020 concerning the imposition of Safeguard Measures Import Duty (BMTP) on imports yarn products (other than sewing thread) of synthetic and artificial staple fibres, and considering that there are still many similar imported products that have an impact to delays in the recovery of serious losses and affects the optimal implementation of structural adjustments in an effort to increase competitiveness with similar imported products.

In this case, the Indonesian Textile Association or abbreviated as API hereinafter referred to as the Applicant, representing 8 (eight) API member companies as Industries Domestic yarn producer (IDN), namely PT Kewalram Indonesia, PT. Core Apac Corpora, PT. Dhanar Mas Concern, PT. Gokak Indonesia, PT. Hasasi International, PT. Dan Liris, PT. Insan Clothing (Yarn), and PT. Adetex hereby file Research application for Trade *Safeguard Measures* to the Indonesian Trade Security Committee (KPPI) so that it can be implemented extension of the imposition of Trade Security Measures in the form of BMTP against imports of yarn (other than sewing thread) from synthetic and artificial staple fibers. To support the application that we submitted, complete preliminary evidence has been compiled application and supported by the required documents in accordance the provisions of Government Regulation Number 34 of 2011 concerning Antidumping Measures, Countermeasures, Trade Safeguard Measures and Ministerial Decrees Industry and Trade of the Republic of Indonesia Number 85 of 2003 concerning governance procedures and requirements for the application for an investigation on the security of the Domestic Industry (IDN) from the impact of the surge in imports.

## B. APPLICANT

Name	: Indonesian Textile Association (API) representing 8 (eight) API member companies as IDN namely <b>PT Kewalram Indonesia, PT. Apac Inti Corpora, PT. Dhanar Mas Concern, PT. Gokak Indonesia, PT. Hasasi International, PT. Dan Liris, PT. Insan Clothing (Yarn), and PT. Adetex</b>
Address	: Graha Surveyor Indonesia Lt. 16 Jl. Gatot Subroto Kav. 56, South Jakarta
Telp./Faks.	: 021-5272171 / 5272166
E-mail	: sekretariat@bpnapi.org
Website	:
Contact Person	: Jemmy Kartiwa Sastraatmadja
Department	: General Manager of API

**The list of names and addresses of IDNs represented by the Applicant in this application are as follows:**

1. Name : PT Kewalram Indonesia  
Address : Jalan Raya Rancaekek KM 25 Regency. Sumedang, Bandung 40010, Indonesia.  
Email : sales@kewalram.co.id  
Telp/Fax : (022) 7795012
  
2. Name : PT. Apac Inti Bodies  
Address : Jl. Soekarno Hatta Km. 32, Harjosari Bawen Village, Semarang, 50661 Central Java  
Email : [leni.sugianto@apacinti.com](mailto:leni.sugianto@apacinti.com)  
Telp/Fax : 0298-522888 / 0298-522297
  
3. Name : PT. Dhanar Mas Concern  
Address : Jl. Cisirung No. KM 6.8, Pasawahan, Kec. Dayeuhkolot, District Bandung, West Java 40256  
Email : yarnmkt@dmctex.co.id  
Telp/Fax : (022) 5202978 / (022) 520 2868
  
4. Name : PT. Indonesian Gokak  
Address : Jl. Kp. Muhara No.1, Citeureup, Kec. Citeureup, Bogor Regency, West Java 16810  
Email : www.gokakindonesia.com  
Telp/Fax : (021) 8752686
  
5. Name : PT. Hasasi International  
Address : JL Sukahaji, No.3, Bandung, West Java, 40152, Indonesia  
Email : sales@hasasi.com  
Telp/Fax : (022) 200 8333
  
6. Name : PT. Dan Lyrical  
Address : Jl. Merapi No. 23, Banaran, Grogol, Sukoharjo, Central Java 57552  
Email : [info@danliris.com](mailto:info@danliris.com)  
Telp/Fax : (0271) 740888 / (0271) 714400

7. Name : PT. Insan Sandang (Yarn)  
 Address : Jl. Rancaekek No. KM 22, RW. 5, Cinta Mulya, Kec. Jatinangor,  
 Sumedang Regency, West Java 45363  
 Email : buanamakmur@gmail.com  
 Telp/Fax : (022) 7798343 / (022) 6906018
8. Name : PT. Adetex  
 Address : Jl. Raya Banjaran No.590, Batukarut, Arjasari, Bandung, Jawa  
 West 40377  
 Email : headoffice@adetex.co.id  
 Telp/Fax : (022) 5941851 / (022) 5940156

#### C. PROPORTION OF PRODUCTION OF THE APPLICANT

**Table 1. Total Production and Proportion of Production in 2021**

Description	Proportion (%)
1. PT Kewalram Indonesia 2. PT Apac Inti Corpora 3. PT Dhanar	17,31
Mas Concern 4. PT Gokak	10,96
Indonesia 5. PT Hasasi International	6,19
6. PT Dan Liris 7. PT Insan Sandang (Yarn)	6,15
	5,46
	2,87
	1,93
8. PT Adetex	1,13
<b>Production Applicants</b>	<b>51,99</b>
<b>Production Non-Applicants</b>	<b>48,01</b>
<b>for National Production</b>	<b>100,00</b>

*Source: Data of Association members and Applicants*

The total production of the Applicant in 2021 is **51.99%** of the total national production. This is in accordance with the provisions of Government Regulation (PP) 34 of 2011 concerning Anti-Dumping Measures, Subsidy Measures, and Security Measures

Trading Chapter I Article 1 paragraph 18, where the Petitioner's production is a proportion which is greater than the total production of the goods in question so that it meets the requirements as IDN in terms of Security Measures.

#### D. GOODS APPLICATION FOR AN EXTENSION INVESTIGATION

##### 1. Item Description

The goods submitted for the application for extension investigation are **yarn (other than sewing thread) of synthetic and artificial staple fiber** based on the 2017 Indonesian Customs Tariff Book (BTKI) with tariff post numbers HS 5509.22.00, 5509.32.00, 5509.51.00, 5509.53.00, 5510.12.00, and 5510.90.00.

## 2. Item Characteristics:

- a. The diameter of the Investigated Item is larger than that of the thread filament.
- b. The surface of the yarn is hairy, uneven, and feels rough when held.
- c. The number of fibers per cross section varies.
- d. Yarn construction type: single yarn, two yarns  
single thread doubled in fold, and thread consisting of two threads  
single or more wires (twist).
- e. Often arise decomposed (pilling).
- f. Color: various colors and greige.

**Figure 1. Yarn (Other Than Sewing Thread) Of Synthetic Staple Fibers and Artificial Ready for Advanced Processing in the Weaving Industry**



Source: Applicant



## 3. Use of Goods:

Uses of yarn (other than sewing thread) of synthetic staple fiber and artificially is as a raw material for the manufacture of fabrics in industry weaving. Weaving will change the yarn from the spinning process or spinning into raw cloth or greige.

## 4. Raw Material:

The raw materials used by the Applicant to produce yarn are synthetic and artificial fibers which are divided into 2, namely colorless and finished staining is done. Artificial fiber is viscos/rayon, while fiber synthetic, namely polyester, acrylic/modacrylic, and so on.

## 5. Standardization:

Standards used by the Applicant for production and technical testing yarn refers to international standards, namely OEKO-TEX, and ISO 9001:2015.

## 6. Statement of Similar Goods or Directly Competing Goods

Article 1 point 10, PP No. 34 of 2011 states that similar goods are: domestically produced goods that are identical or similar in all respects to imported goods or goods that have characteristics similar to the goods

imported.

Imported Goods are Similar Goods or Directly Competing Goods with the production goods produced by the Applicant, due to the similarities of physical characteristics, uses, and raw materials.

## E. INFORMATION OF SURPRISE IN THE NUMBER OF IMPORTED GOODS

### 1. Import Quantity

**Table 2: Total and Relative Imports of Goods**

Description	Unit	Year		
		2019	2020	2021
Import Amount	Ton	14.211	6.675	11.651
Change	%		(53,03)	74,56
import train	%			(9,45)
National Production	Index	100	87,03	88,84
Relative Import	Index	100	53,97	92,29
Change	%		(46,03)	71,01
Relative Import Trend	%			(3,93)

Source: BPS, Data of Association Members and Applicants

From table 2 above, the number of imports from 2020 to 2021 experienced an absolute increase of 74.56% and a relative increase of 71.01%, although in a trend it decreased by 9.45% and 3.93% during period 2019-2021.

### 2. Import Share

**Table 3: Import Share**

No Sort	Country of origin Impor *)	2019		2020		2021	
		Share Volume (Tons)	(%)	Share Volume (Tons)	(%)	Volume (Ton)	Share (%)
1	Republic of China	9.236	64,99	4.205	63,00	7.975	68,45
2	Vietnam	10,82	29,12	19,59	225,37	1.724	14,80
3	Thailand	2,05	14,38	3,67	5,18	1.196	10,26
4	India	2,524	17,76	479	7,18	483	4,14
5	Other Countries	14,211	100	6,675	100	273	2,35
	World					11.651	100
	Source: BPS Data						

As shown in table 3 above, the People's Republic of China dominates the Indonesian market in 2021 with an import market share of 68.45%, followed by other countries, namely Vietnam with an import market share of

14.80%, Thailand with an import market share of 10.26%, India with an import market share of 4.14%, and other countries with an import market share

by 2.35%.

## F. APPLICANT DAMAGE INFORMATION

**Table 4: Performance Data Indicators**

No	Description	Unit	2019	2020	2021	TREND 19-20
1	Production	Index	100,00	81,80	85,07	(7,76)
		Change (%)		(18,20)	4,00	
2	Domestic Sales	Index	100,00	76,18	81,00	(10,00)
		Change (%)		(23,82)	6,33	
3	Productivity	Index	100,00	90,94	93,07	(3,53)
		Change (%)		(9,06)	2,34	
4	Capacity Used	Index	100,00	78,89	81,81	(9,55)
		Change (%)		(21,11)	3,70	
5	Gains/(Disadvantages)	Index	(100,00)	(147,48)	(237,96)	54,26
		Change (%)		47,48	61,35	
6	Manpower	Index	100,00	89,95	91,40	(4,39)
		Change (%)		(10,05)	1,61	
7	Final Preparation	Index	100,00	138,01	141,56	18,98
		Change (%)		38,01	2,58	

Source: Applicant

The following is an explanation of the company's performance indicators:

### 1. Production

During the 2019-2021 period, production decreased with a trend of 7.76%. The largest production decline occurred in 2019-2020 of 18.2%.

Furthermore, in 2020-2021 production experienced a slight increase of 4%.

### 2. Domestic Sales

During the 2019-2021 period, domestic sales decreased with a trend of 10%. The biggest decline in domestic sales occurred in 2019-2020

by 23.82% . Furthermore, in 2020-2021 domestic sales have experienced a slight increase of 6.33%.

### 3. Productivity

During the 2019-2021 period, productivity decreased with a trend of 3.53%. The biggest decline in productivity occurred in 2019-2020 of 9.06%.

Furthermore, in 2020-2021 productivity will experience a slight increase by 2.34%.

### 4. Kapasitas Terpakai

During the 2019-2021 period, used capacity decreased with a trend by 9.55%. The largest decline in used capacity occurred in 2019-2020



by 21.11%. Furthermore, in 2020-2021 the capacity used will experience a slight increase of 3.70%.

### 5. Gain/(Loss)

During the 2019-2021 period, the domestic industry experienced an increase in losses with a trend of 54.26%. The biggest losses occur in 2020-2021 with a change of 61.35% from 147.48 index points to 237.96 index points.

### 6. Manpower

During the 2019-2021 period, the number of workers decreased with a trend by 4.39%. The largest workforce decline occurred in 2019-2020 by 10.05%. Furthermore, in 2020-2021 the workforce will experience a little an increase of 1.61%.

### 7. Final Preparation

During the period 2019-2021, ending inventory has increased with a trend by 18.98%. The largest increase in ending inventory occurred in 2019-2020 by 38.01%. Furthermore, in 2020-2021 the ending inventory continues increased by 2.58%.

## G. MARKET SHARE

**Table 5: Domestic Market Conditions**

No.	Indicator	Unit	2019			2020			2021			Train (%)	
			100.00	76.24	82.40	100.00	76.18	81.00	100.00	80.82	84.06	19-21	
1	National Consumption	Index	100.00	76.24	82.40								(9,22)
2	Applicant Domestic Sales	Index	100.00	76.18	81.00	100.00	80.82	84.06					(10,00)
3	Non . Domestic Sales Applicant	Index											(8,31)
	Imports	Index	100.00	99.91	98.29	5 Market Share of Applicants	11.214	6.675	11.651	4 Total			(9,45)
	Market Share of Applicants	Index	100.00	61.61	99.50	6 Market Share of Non-Applicants	100.00						(0,86)
	Market Share of Imports	Index	100.00										1,00
	Indonesian Textile Association, BPS and IDN												(0,25)

As shown in table 5 above, during the period 2019-2021 market share Applicants in 2020-2021 experienced a decrease from 99.91 index points to 98.29 index points and the market share of Non-Applicants in the same year also experienced decreased from 106.01 index points to 102.01 index points. On the other hand, the share of imports in 2020-2021 has increased from 61.61 index points to 99.50 points index.

Meanwhile, when the share of imports experienced an increase in national consumption as well increased from 76.24 index points in 2020 to 82.40 points index in 2021.

#### H. STRUCTURAL ADJUSTMENT

Since the enactment of the BMTP based on the Regulation of the Minister of Finance Number 56 Years 2020 concerning the imposition of BMTP on imports of yarn products (other than sewing thread) from synthetic and artificial staple fiber, the Applicant has made some adjustments structurally in accordance with the commitments in the program plan contained in the report final results of the investigation into the imposition of BMTP on imports of yarn goods (other than yarn sewing) of synthetic and artificial staple fiber, the implementation status can be illustrated in the following table:

**Table 6: Realization of Implementation of Structural Adjustments**

No	Action plan	Action Stage	Realized (%)	Not yet Realized (%)
1	Improving the production technology system by purchasing the most advanced models and replacing old machines with newer machines for more efficient production	Buying a new machine	48	52
		Installation and trial stage of new machines	75	25
		New machine started operation	34,5	65,5
2	Doing product innovation, adding color yarn product variants	Buy a dyeing machine	37	63
		Installation and trial stage of new machines	71	29
		The new machine started operation.	43	57
3	HR development by providing training in order to improve the skills and performance of the workforce	Conducted 3 times new machine operation training by bringing in trainers from abroad	50	50
		Conducted 3 times machine repair training by bringing in trainers from abroad	50	50
		Conducted 3 times marketing training for increase sales.	62,5	37,5
	Installment-installment		<b>52,33</b>	<b>47,67</b>

Source: Applicant

The percentage value of implementation can be described as follows:

1. Improve the production technology system by purchasing the most advanced models

as well as replacing old machines with newer machines for more production efficient:

a. Buying a new machine

The purchase of new machines was made to increase the efficiency of yarn production.

However, the realization target has not been achieved because the machine has not been installed and is still being used in the process of delivery.

b. Installation and trial stage of new machines

The new machines that have arrived and have been installed have been tried for production. Some of the machines that have arrived have not been installed yet so they cannot be used to run production.

c. New machine started operation

The new machine that has been installed is ready to start production.

However, not all new machines are installed.

2. Conduct product innovation by adding color yarn product variants:

a. Buy a dyeing machine

For the purchase of a new dyeing machine, 37% was realized and 63% still remained. which has not been realized due to the unrecovered local market and freight prices which is unstable and tends to be high makes it difficult to buy a machine this immersion.

b. Installation and trial stage of new machines

For installation and testing of new machines it has reached 71% and only 29% more to be fully realized due to unfavorable conditions make it possible for technicians from abroad to visit Indonesia to install in 2020-2021.

c. New machine started operation

The new machine started operating only reached 43% of the 100% target due to market conditions have not recovered so the new machines cannot run because for efficiency the machine will run when there is a request.

3. Human resource development by providing training in order to improve

workforce skills and performance:

- a. Conducted 3 times new machine operation training by bringing trainers from abroad

The company has conducted training on the operation of the new machine by bring in trainers from abroad and work with companies abroad country and 50% of it has been realized this is hampered by conditions due to activities this can only be done in 2021 due to the power restriction policy foreign work imported from abroad.

- b. Conducted 3 times machine repair training by bringing in trainers from abroad.

For machine repair training by bringing in technicians and trainers from outside the country also realized 50% of the 100% target due to conditions in 2020 where governments around the world restrict foreign and new visits partially realized in 2021.

- c. Conducted 3 times marketing training to increase sales

For marketing training on increasing sales, it has reached 62.5% of the target 100%. The company has carried out this training activity regularly through several company programs to increase sales.

Based on the foregoing, the Applicant has carried out the program commitments structural adjustment but there are obstacles so that there are things that have not been optimal to be carried out by the Applicant. Because there are still many imported goods threads (other than sewing thread) of synthetic and artificial staple fibers still provide influence on the non-optimal implementation of the structural Adjustment program that be the cause of delay in the recovery of the Petitioner's losses.

## **I. APPLICATION FOR EXTENSION OF RESEARCH IMPLEMENTATION OF ACTION TRADE SECURITY**

In connection with the non-recovery of serious losses or threats of serious losses suffered by the Petitioners from 2019-2021 as described in table 4 (performance indicators) and the structural adjustments as described in table 6 have not yet been completed, the Petitioners request the Government of the Republic of Indonesia to extend the imposition of BMTP on the import of yarn goods (other than sewing thread) from synthetic and artificial staple fibers.

**J. WILLING TO COOPERATE**

The applicant is willing to fully cooperate in the related investigation process with a request for an extension of the imposition of Trade Safeguard Measures, which will be carried out by KPPI.

Jakarta, 18 April 2022

  
  
INDONESIA TEXTILE ASSOCIATION  
INDONESIAN TEXTILE ASSOCIATION

**Jemmy Kartiwa Sastraatmadja**  
Chairman of the Indonesian Textile Association

**APPENDIX I  
LIST OF IMPORTER'S NAME AND ADDRESS**

1. DAN LYRIS, PT KEL. BANARAN (SOUTH LAWEYAN) GROGOL KEC, KAB SUKOHARJO (0271) 719412 (0271) 717178
2. PT. BINTANG CIPTA PERKASA JL. LEUWIDULANG NO. 24, VILLAGE SUKAMAJU, KEC. MAJALAYA, BANDUNG (022) 5951359 (022) 5951360
3. PT. ACRYL TEXTILE MILLS JALAN MOHAMAD TOHA, PASAR NEW VILLAGE, KARAWACI DISTRICT, TANGERANG, BANTEN  
www.toray.co.id (021) 5524940 (021) 5525964
4. PT. INDO LIBERTY TEXTILES, TELUK JAMBE ROAD, TELUK JAMBE VILLAGE, TELUK JAMBE DISTRICT, KARAWANG REGENCY, WEST JAVA  
  
www.indoliberty.com (021) 5745089 (021) 5722441 [kapiliit@indo.net.id](mailto:kapiliit@indo.net.id)
5. PT. BEHAESTEX JL. MAYJEN SUNGKONO NO. 14 SEGOROMADU, KEBOMAS, GRESIK  
www.ptbehaestex.co.id (0231) 3981111
6. PT. KAHATEX JL. CIJERAH CIGONDEWAH GIRANG 16 RT.001/RW.032 MELONG CIMAH SELATAN (022) 6031030 (022) 7798063
7. GRAND TEXTILE INDUSTRY, PT. JALAN JENDERAL AH NASUTION KM 7 NUMBER 127, RT 004 RW 001, KEL. KARANG PAMULANG, MANDALAJ DISTRICT  
www.grandtex.co.id (022) 7203866
8. ADETEX, PT JALAN DAYANG SUMBI NO. 4-6 KELURAHAN LEBAK SILIWANGI, COBLONG DISTRICT, BANDUNG CITY  
www.adetex.co.id (022) 2503405 (022) 2501134 [headoffice@adetex.co.id](mailto:headoffice@adetex.co.id)
9. PT. TORAY INTERNATIONAL INDONESIA BUILDING SUMMITMAS II FL. 3, JL. JEND. SUDIRMAN KAV. 61-62, KEL. SENAYAN, KEC 085885276829
10. PT. POPULAR DAENONG INDONESIA IN BERIKAT AREA PT. GISTEX, JALAN NANJUNG NOMOR 82, KELURAHAN LAGADAR, KECAMATAN MARGAASIH,  
(022) 6676529

## APPENDIX 2

### KNOWN EXPORTER NAME

1. San Yang Textile Co., Ltd.  
No.106, Liqi Rd. Lijin County, Dongying City, Shandong Province, China Tel:  
+86-546-5368188
2. Anhui Suzhou Runda Textile Group Co.,Ltd No.122  
West Daonan Rd,Dangshan Suzhou, Anhui, China
3. AAJ International (India)  
Mahalaxmi Nagar, Back to Kalode Bhawan, Nikhade Lay-Out, Sant Tukdoji  
Ward, , Hinganghat , Maharashtra India 442301
4. Ningbo Huadong Xufeng Textile Co., Ltd  
No.1, Tashan Zone, Meiqiao Road, Ninghai, Zhejiang, China
5. Pinak Texport Pvt.Ltd.  
512 Vakratunda Corporate Park Off Aarey Road  
Pahadi Village, Goregaon East Mumbai - India
6. Nadeem Textile Mills Limited  
Lakson Square Building # 3, Sarwar Shaheed Road, Karachi, Pakistan
7. Taekwang Industrial Co., Ltd.  
162-1 Jangchung-dong 2-ga, Jung-gu, Seoul, Korea
8. Dezhou Hengfeng Group  
No. 194, Sanba Road, Dezhou, Shandong, China
9. Zhejiang Yuyuan Textile Co., Ltd.  
CaoYang Village, Ya Qian Town, Xiao Shan, HangZhou ZheJiang, China
10. Hangzhou Yongfang Textile Import&Export Co., Ltd  
Suoqian Industrial Park, Xiaoshan, Hangzhou, Zhejiang, China.

**APPENDIX 3**  
**IMPORTER ASSOCIATION NAME**

1. All-Indonesian National Importers Association (GINSI)  
Wisma Kosgoro, Kav. 53, Jl. MH Thamrin, RT.9/RW.5, Gondangdia, Kec.  
Menteng, Central Jakarta City, Special Capital Region of Jakarta 10250,  
Telephone: (021) 39832510, [www.ginsi-dki.com](http://www.ginsi-dki.com), <https://ginsijateng.com/>
  
2. Importir.Org, <https://importir.org/>  
Address: Green Lake City Ruko Crown Block D No. 17, RT.004/RW.008, Petir,  
Cipondoh, Tangerang City, Banten 15147, Banten, Telephone: (021) 22302193.