

trade with remarkable indonesia

# trade with remarkable indonesia

# EDITOR'S DESK

Advisor:

Arlinda

**Editor in Chief:** 

Tuti Prahastuti

**Managing Editor:** 

RA. Marlena

Editor:

Sugiarti

Writer:

Siska Fibriliani Sahat

Design:

Dewi

**Editorial Addresses:** 

DIRECTORATE GENERAL OF NATIONAL EXPORT DEVELOPMENT

Ministry of Trade of The Republic of Indonesia

Jl. MI. Ridwan Rais No. 5 Jakarta 10110 – Indonesia Phone : +62 21 3858171

Fax: +62 21 23528652

Email: csc@kemendag.go.id

Website: http://dipen.kemendag.go.id

Published by:

DIRECTORATE GENERAL OF NATIONAL EXPORT DEVELOPMENT

Ministry of Trade of The Republic of Indonesia

Ditjen PEN/MJL/XXVI/12/2016

Dear awesome readers,

With more than 20 years of experience, plentiful source, and skillful people, Indonesia is a strong player in the sector of automotive component industries. This industry plays an important role for Indonesian economy. One of the most competitive products in this sector is tyres made from natural rubber. The Indonesian tyre industry covers rubber plantation, intermediate industry, tyre factories and distribution channel.

As one of the world's largest producers of natural rubber, just second to Thailand, Indonesia offers an open access to raw material. Natural rubber has a lot of advantages over synthetic rubber, such as flexibility and resistance to heat and groove cracking resistance. Indonesia has been supplying tyres to the world for quite some time.

Nowadays, Indonesia aims not only to be one of the world's top exporters of tyre but also to exploit the huge market potential at the same time.

This December edition of Export News will discuss the state of Indonesian tyre industry, starting from market review, investment opportunity to export development as well as other important information to assist readers who want to source tyre products from Indonesia. This edition also contains a list of tyre exporters.

Thank you.

# Table of Contents



02 Editor's Desk

03 Table of Contents

04 Hot Issue
Tyre and Rubber



05 Market Review

Tyre Industry



10 List of Exporters

11 Commercial Attaches



12 Indonesian Trade Promotion Center (ITPC)

# Tyre and Rubber

Even though internet and online information have been developed to be essential parts of business, physically meeting business partners at a trade exhibition is still an irreplaceable tool. Trade fair is still a popular promotion means because it's an ideal place to see the latest trend, to compare products, quality and development, to see in person the products and professionalism of participating companies, and to make serious business contracts.

Indonesia is a hub of rubber processing industries, especially those dealing with tyres. So it's only rational that Indonesia holds the most influential trade shows in the field of tyre and automotive industries.

Building on the achievement of Tyre & Rubber Indonesia 2016, which was held in connection with the Indonesia International Auto Parts, Accessories, and Equip Exhibition (INAPA) 2016, the Indonesia International Bus, Truck, and Component Exhibition (IIBT) 2016 and the Indonesia International Bike, Parts & Accessories Exhibition (INABIKE) 2016, the next edition of Tyre & Rubber Indonesia will be held on 29 March – 1 April 2017 at the Jakarta International Expo (JIEXPO) in Kemayoran, Central Jakarta.

Based on the website of the exhibition organizing committee, the goal of this exhibition is to presents a top quality and effective trade platform for the global tyre industry. The plentiful product series make Tyre & Rubber Indonesia to be one of the most successful trade shows in the global tyre industry supply chain. The trade exhibition also serves as the best market place for buyers and suppliers from all over the world to meet. Last edition of the exhibition, welcomed 1,003 companies from 19 countries across the different

sectors of the show with 25,920 attendees from over 31 countries in the 4-day trade fair. The expo has further proven as the Indonesia's most comprehensive trade show for tyre and rubber industry.

Tyre & Rubber Indonesia is an annual event where producers can present their newest products, discuss the latest technical developments and meet with global industry professionals for in the tyre and rubber industries. As a business-to-business (B2B) platform, Tyre & Rubber Indonesia will provide the best experience for everyone to get more information on the huge Indonesian tyre market and to get firsthand information of the latest high-quality products. The exhibition will be held concurrent with RubberTech Indonesia 2017, INAPA 2017, IIBT 2017 and INABIKE 2017.

Tyre and Rubber Indonesia 2017 is an ideal platform to find out more about new products, find new suppliers, connect with new distributors & wholesalers and compare product alternatives. Tyre and Rubber Indonesia 2017 will continue to be the most important platform for commercial vehicle industries to launch new products and introduce the new technology to large number of targeted buyers.

## Market Review



Indonesia is considered a strong player in the automotive component sector with an experience of more than 20 years in the industry. One of the best potential products in the automotive component industry is tyre. Currently there are 14 companies producing a wide range of tyres for different types of vehicles from small sedan, sports utility vehicle (SUV), and multi-purpose vehicle (MPV), to heavy equipment such as bus and truck as well as motorcycles. According to the Ministry of Industry, as of March 2016, the national tyre production capacity reached 77 million pieces for transportation vehicles (car, bus, trucks and heavy vehicles) and also 64 million pieces of motorcycle tyres.



Indonesian Rubber Production Map

### Market Review

The rubber plantation is concentrated in western part of the country on Sumatra Island. The largest producers are South Sumatra (1), North Sumatra (2), Riau (3), and Jambi (4). Meanwhile West Kalimantan (5) on Kalimantan Island ranks fifth in term of rubber production.

Tyre industry is an important contributor to Indonesian economy, especially tyres made from natural rubber. Starting from rubber plantation, which is dominated by Perkebunan Inti Rakyat (privately owned by small scale farmer) as raw material supplier, intermediate industry of crumb rubber, and the downstream industries of tyre factories and the distribution channel, tyre industry in Indonesia is certainly a strategic sector. Tyre production uses about 44% of the total rubber production which is consumed domestically.

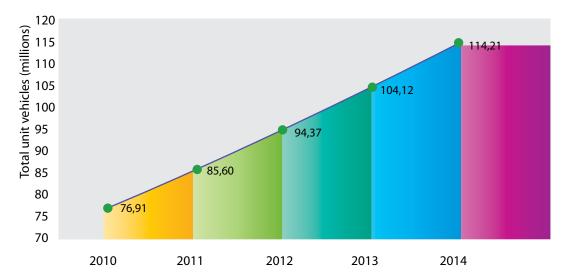
The Indonesian tyre industry currently suffered from the global financial crisis which has affected all industries, not only the automotive and tyre industries, although the international price for rubber has also dropped. As automotive is

a tertiary need, the economic slowdown has further reduced the customers' purchasing power. There are, however, signs of economic recovery as early as January 2016 which partially brought a positive signal for tyre industry. Rubber price in the international market has also recovered bringing relief to Indonesian rubber farmers. It is safe to say that the worst is almost over.

There are two roles for Indonesia in the world's tyre industry. Indonesia can be considered both as a potential tyre supplier to the world and a huge growing market. We can describe those two roles from the perspective of supply and demand. The development of automotive components and products in Indonesia, as supply, is triggered by increasing demand.

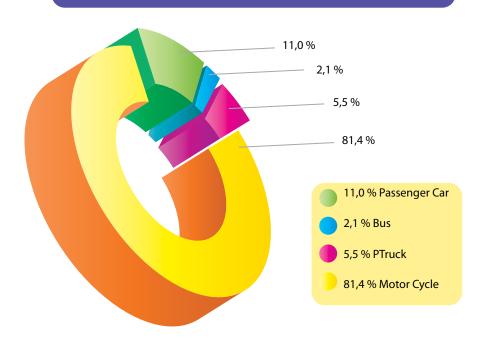
Indonesia is home to some 250 million people, a huge market already. Moreover, growing middle-class in Indonesia creates expanding market for vehicle and automotive components. According to Statistics Indonesia (BPS), the number of vehicles – consisting of passenger vehicles

#### **Number of Vehicles in Indonesia**



Number of Vehicles in Indonesia Source : Statistics Indonesia, 2016

#### Classification of Vehicles in Indonesia, 2014



Classification of Vehicles in Indonesia, 2014 Source : Statistics Indonesia, 2016

(car with maximum eight seats), bus, trucks, and motor cycles (two-wheeled vehicles) – reached almost 115 million units up to 2014, or around 10.5% growth per year during the 2010-2014 period. Another segment, the LCGC (Low Cost Green Car) was released in Indonesia in 2013 with a total sale of 51,180 units. In 2014, it enjoyed a 236.3% of growth, achieving a sale of 172,120 units, but a bit slow down in 2015 with total sales of 165,434 units due to continuous increase in automobile sales along with the demand for tyres in the replacement market (Indonesia-invesment.com).

With free market, the opportunity is not also for domestic market but also for export market. It is widely known that Chinese tyres swung the Indonesian market by price factor. But then, the product differentiation can be divided with standard. The Indonesian National

Standard (SNI) gives a high pressure on cheap import product. The contour of Indonesian topography gives another criterion to the tyre product: quality and durability. Ministry of Trade also recently issued regulation tyre import of tyre through the Trade Ministerial Regulation No. 77/M-DAG/PER/11/2016. At the end the decision is always coming back to customer and "made in Indonesia" has always a good spot at home.

As the second largest rubber producer after Thailand, Indonesia offers access to raw material. Unlike natural rubber, synthetic rubber is an new expanding sector. Some players, like Chandra Asri Petrokimia, build new business line of synthetic rubber in Kalimantan. However, natural rubber is still the major part the tyre industry with green label, more social, more labor absorbing, and more economical as well.

### Market Review

worldtyrereport.com, According to Southeast Asian countries of Indonesia, Philippines, Thailand and Malaysia, Vietnam, have much in common both in producing natural rubber and consequently, the region is home to a number of tyre manufacturers, some of them linked with large global companies and with ambitions to grow accordingly. Although Malaysia and Thailand have the highest GDP in the region, their populations are relatively small. Indonesia with its huge population will be the most significant market for tyres. Gajah Tunggal, one of Indonesian tyre producers, is also the largest tyre producer in the region.

That's why, investment in the field of rubber downstream industry, especially tyre industry, are coming to Indonesia. And that's why, Indonesia is open for investment in this sector. Indonesia has been long trusted as original equipment manufacturer (OEM) to supply tyres to multinational corporation such as Toyota, Honda and Yamaha. Hankook Tyre from

South Korea and Michelin from France are examples of companies planning to invest in Indonesia.

How is the market in Indonesia then? According to Indonesia tyre Market Forecast & Opportunities, the Indonesia tyre market is forecast to increase at a CAGR of more than 13% until 2020. From vehicles type, car tyres market is expanding fast and becoming one of the most important markets for tyre manufacturers in Indonesia (based on tyre-indonesia. net). Aside from that, the tyre trend leads radialization which started 10 years ago in Indonesia. Furthermore, this also happens in passenger car and bus/truck tyres. They are increasingly moving from bias-ply to radial tyres, parallel with the general trend in other ASEAN countries.

If you are interested to invest in Indonesia, please contact Indonesia Investment Coordinating Board (BKPM). http://www.bkpm.go.id/en

#### **Word Tyre Exporter**

Rank	Exporter	Exported Value 2015 (Billion US\$)	Share of Value 2015 (%)	Trend (%/year) 2011-2015
	World	72.12	100	-4.32
1	China	13.85	19.2	-0.92
2	Germany	5.39	7.5	-5.02
3	Japan	5.39	7.5	-10.15
4	United States of America	5.10	7.1	-1.86
5	Thailand	3.40	4.7	-0.62
6	Korea, Republic of	3.37	4.7	-5.21
7	France	2.86	4.0	-8.96
8	Netherlands	2.21	3.1	-1.57
9	Spain	2.15	3.0	-10.88
10	Poland	2.01	2.8	-3.06
14	Indonesia	1.55	2.1	-3.95
	Others	24.84	34.45	

Source: trademap.org

China was the world's largest exporter of tyre in 2015 with an export value of US\$13.85 billion for a market share of 19.2%. Germany and Japan tied at the distant second position with an export value of US\$5.39 billion and a market share of 7.5. Japan, however, suffered a larger contraction of 10.15%, doubled of contraction suffered by Germany at 5.02%. The United States was at fourth with an export value of US\$5.10 billion (7.1%) followed by Thailand at US\$3.40 billion (4.7%), South Korea at US\$3.37 billion (4.6%), France at 2.86 billion (4.0%), Spain US\$2.15 billion (3.0%), and Poland at US\$2.01 billion (2.8%).

Based on export value, Indonesia was ranked the 14th in 2015 with 2.1% of market share for the world's total export of tyre under Harmonized System (HS) 4011 which covers new pneumatic tyres, of rubber. The export value was US\$1.55 billion out of the total market of US\$72.12 billion. During the period of 2011-2015, Indonesian export value of tyres suffered from a contraction of 3.95% per year. This figure, however, was better than the world's growth figure which had a contraction of 4.32%.

Indonesia's export figure was still lower than Thailand which ranked at the 5th place at US\$3.40 billion and topped other more developed countries such as South Korea and France. Thailand also managed to limit its losses with only suffering its contraction at 0.62%, the least contraction among the Top 10 exporters of tyres. Even China had a slightly larger contraction at 0.92% in 2015.

One effort to strengthen Indonesia's position as one of the world's major tyre producers was by building proving ground, as stated by Ministry of Industry. Proving ground is used to test products, conduct research on new types of tyres, and in the end to ensure and gain more trusts from consumers abroad. This effort is also a strategy to expand tyre production not only abroad but also domestically. Meanwhile, based on rubberasia.com interview with Hankook Tyre, recent innovation adopted by tyre industry is tyre pattern which applies visual alignment indicator technology. This innovation helps customers to detect irregular wear in tyre tread. Indonesia is the first country to introduce this advanced technology at its domestically produced tyres.



# LIST OF EXPORTERS

#### **GAJAH TUNGGAL Tbk, PT**

Wisma Hayam Wuruk Lantai 10, Jl. Hayam Wuruk No. 8,

Jakarta, Indonesia

Phone : (62-21) 3805916-20, 3844479, 3811102 Fax : (62-21) 3804908, 3861422, 3805663 Email : gajahjak@rad.net.id, export@gt-tires.com,

gajahjak@gt-tires.com, christopher.chan@gt-tires.com,

catharina.widjaja@gt-tires.com, bagader@me.com

Website : www.gt-tires.com

Product : Agriculture Tires, Industrial Tires, Inner Tubes, of Rubber

of a kind Used on for of the road Vehicle, Inner Tubes, of Rubber of a kind Used on Motor Card, Buses or Lorries, New Pneumatic Tyres of Rubber of a kind Used on Buses or Lorries, New Pneumatic Tyres of Rubber of a kind Used on Motorcycles, New Pneumatic Tyres of Rubber of a kind

Used on Sedan, Used Pneumatic Tyres

#### INDUSTRI KARET DELI, PT

Jl. Kom. Laut Yos Sudarso Km. 8,3, North Sumatra, Indonesia

Phone : (62-61) 6612611

Fax : (62-61) 6613309, 6614611

Email : delitire@indosat.net.id, sales@delitire.com

Website: www.delitire.com

Product: Inner Tubes, of Rubber of a kind Used on Bicycles, Inner

Tubes, of Rubber of a kind Used on Motor Card, Buses or Lorries, New Pneumatic Tyres of Rubber of a kind Used on Bicycles, New Pneumatic Tyres of Rubber of a kind Used on Buses or Lorries, New Pneumatic Tyres of Rubber of a

kind Used on Motorcycles

#### MEGA SAFE TYRE INDUSTRY, PT

Jl. Soekarno-Hatta Km. 3, Cebongan, Central Java Phone : (62-298) 311627, 311629, 322888

Fax : (62-298) 321444 Email : corp@megatires.com

Product: New Pneumatic Tyres of Rubber of a kind Used on Buses

or Lorries, New Pneumatic Tyres of Rubber of a kind Used on Motorcycles, New Pneumatic Tyres of Rubber of a kind

Used on Sedan, Rubber Product

#### **GOODYEAR INDONESIA Tbk, PT**

Menara Kadin Indonesia, Jl. HR Rasuna Said, Kuningan Timur, Jakarta,

Indonesia

Phone : (62-21) 52994458 Fax : (62-21) 52994458

Email : cs\_indonesia@goodyear.com, peti\_peti@goodyear.com

Website: www.goodyear-indonesia.com

Product: Industrial Tires, New Pneumatic Tyres of Rubber of a kind

Used on Buses or Lorries, New Pneumatic Tyres of Rubber

of a kind Used on Sedan

#### SURYARAYA RUBBERINDO INDUSTRIES, PT

Jl. Raya Naronggong Km. 23, No. 852, Desa Dayeuh,

Cileungsi, West Java, Indonesia Phone : (62-21) 8230555 Fax : (62-21) 8230053

Email : fdrtire@cbn.net.id, ian\_jkt@pilarindo.com

Product : New Pneumatic Tyres of Rubber of a kind Used on

Motorcycles

#### MULTISTRADA ARAH SARANA Tbk, PT

Jl. Raya Panjang No. 29, Kedoya Selatan, Jakarta, Indonesia

Phone : (62-21) 56952323 Fax : (62-21) 5696003

Email : soufan.alamsyah@multistrada.co.id, akhmad.nursyamsu@multistrada.co.id,

ahmad.nuri@multistrada.co.id

Website : www.multistrada.co.id, www.achillesradial.com
Product : New Pneumatic Tyres of Rubber of a kind Used on

Motorcycles, New Pneumatic Tyres of Rubber of a kind

Used on Sedan

#### **BANTENG PRATAMA RUBBER CO, PT**

Jl. P. Jayakarta No. 68, Jakarta, Indonesia

Phone : (62-21) 6597479, 6597480, HP: (62-812) 8064129

Fax : (62-21) 6007275, 6597409

Email : ptbpr@cbn.net.id

Product : New Pneumatic Tyres of Rubber of a kind Used on Bicycles

#### **NEW MINATEX, PT**

Jl. Indrokilo Selatan No. 7, Bedali, Lawang, East Java, Indonesia

Phone : (62-341) 426380, 426550 Fax : (62-341) 426814, 426827, 426723 Email : newminatex@indo.net.id,

marketingnewminatex@gmail.com

Website : www.newminatex.com Product : Rubberised Tyre Cord of Nylon

#### **ELANGPERDANA TYRE INDUSTRY, PT**

Jl. Elang RT. 09/RW. 03, Ds. Sukahati, Citeureup, West Java, Indonesia

Phone : (62-21) 8765105

Fax : (62-21) 8759943, 8765111, 8765084

Email : rudy@eptyres.com, marketing@eptyres.com,

dicky@eptyres.com, dmursalie@hotmail.com,

denny@eptyres.com

Website: www.eptyres.com

Product : Agriculture Tires, Industrial Tires

#### TAKIRON INDONESIA, PT

Jl. Kabupaten Desa Cangkringmalang, Beji, East Java, Indonesia

Phone : (62-343) 659060, 659061

Fax : (62-343) 659063

Email : marketing@takiron.co.id, lala\_ehw@takiron.co.id

Website : www.takiron.co.id Product : *Agriculture Tires* 

#### SUPRANUSA INDOGITA, PT

Jl. Surabaya-Krian Km. 25, Ds. Keboharan, Krian, East Java, Indonesia

Phone : (62-31) 8971061, 8971062, 8983337

Fax : (62-31) 8975870

Email : franky.susanto@suprarubber.com,

export@suprarubber.com
Website : www.suprarubber.com

Product : Agriculture Tires, Floor Coverings And Mats of Rubber,

Mattress Supports, Natural Rubber, Rubber Product

## Commercial Attaches

#### Australia (Canberra)

8, Darwin Avenue, Yarralumia

Canberra, ACT 2600

:(+61-2) 62508600, 62508654 Phone Fax :(+61-2) 62730757, 62736017 Email :nurimansyah@kemendag.go.id; atdag-aus@kemendag.go.id

Website: www.kbri-canberra.org.au

#### Belgium (Brussels)

Boulevard de la Woluwe 38, 1200 Brussels

Phone : (+32-2) 7790915 : (+32-2) 7728190 Fax

Email : olvyandrianita@kemendag.go.id;

primebxl@skynet.be Website: www.embassyofindonesia.eu

#### Canada (Ottawa)

55 Parkdale Avenue, Ottawa Ontario, K1Y 1E5

Phone : (+1-613) 7241100 ext.307 :(+1-613) 7241105, 7244959 Fax : christoporus.barutu@kemendag.go.id;

commerce@indonesia-ottawa.org Website: http://trade.indonesia-ottawa.org

China (Beijing)

Indonesian Embassy Dongzhimenwai Dajie

No. 4 Chaoyang District

Phone :(+00861)65324748, 3811340842

Fax : (+00861) 65325368 Email :dandy@kemendag.go.id; atdag-chn@kemendag.go.id

#### Denmark (Copenhagen)

OerehoejAlle 1, DK 2900 Hellerup,

Copenhagen

Phone : (+45) 39624422 :(+45) 39624483 Fax

Email :ima.fatimah@kemendag.go.id;

atdag@kbricph.dk

#### Egypt (Cairo)

Embassy of the Republic of Indonesia 13 Aisha El-Taimoureya St, Garden City, Cairo

Phone :(+20-2) 7944698 :(+20-2) 7962495 Fax

:burmanrahman@kemendag.go.id; Email

atdag-egy@kemendag.go.id

#### France (Paris)

47-49, rueCortambert 75116 Paris Indonesian Mission to the European Union

Boulevard

Phone : (+33-1) 45030760, 45044872 ext. 418

Fax : (+33-1) 45045032

:moga.simatupang@kemendag.go.id; **Fmail** 

atdag-fra@kemendag.go.id

#### Germany (Berlin)

c/o Embassy of the Republic of Indonesia LehrterStraße 16-1710557 Berlin Phone : (+49-30) 47807142

: (+49-30) 44737142,47807290



**Fmail** :lita.gustina@kemendag.go.id;

trade@indonesian-embassy.de

Website: www.indonesian-embassy.de

#### India (New Delhi)

Embassy of the Republic of Indonesia 50-A Kautilya Marg Chanakyapuri110021

Phone : (+91-11) 26114100 Fax : (+91-11) 26885460

Email : budi.santoso@kemendag.go.id; atdag.newdelhi@yahoo.com

#### Italy (Rome)

Indonesian Embassy Via Campania 53-55

Rome 00187

Phone : (+39-06) 42009101 Fax : (+39-06) 4880280

Email : sumber.sinabutar@kemendag.go.id; indorom@indonesianembassy. it

#### Japan (Tokyo)

Indonesian Embassy 5-2-9, Higashi Gotanda,

Shinagawa-ku Tokyo 141-0002 : (+81-3) 34414201 ext. 321 : (+81-3) 34471697 Fax

: julia.gustaria@kemendag.go.id;

trade@kbritokyo.jp Website: www.shoumubu.kbri.jp

#### Malaysia (Kuala Lumpur)

Indonesian Embassy No. 233 Jalan Tun Razak

50400 Kuala Lumpur

:(+603) 21164000, 21164067 :(+603) 21167908, 21448407 Fax :fajarini.puntodewi@kemendag.go.id;

atdag.kbrikl@gmail.com

Website: www.kbrikualalumpur.org

#### **Netherlands (Den Haag)**

Tobias Asserlaan82517 KC Den Haag Phone : (+86-10) 65325486/87/88

ext. 3014, 3017, 3030 Fax :(+86-10) 65325368, 65325783 Email :rinaldi.agung@kemendag.go.id;

atdag@indonesia.nl

#### Philippines (Manila)

Indonesian Embassy 185 Salcedo Street,

Legaspi Village Makati City Phone : (+632) 8925061/68 : (+632) 8925878, 8674192 Fax Email : irawan@kemendag.go.id; atdag-phl@kemendag.go.id

#### **Russia Federation (Moscow)**

Indonesian Embassy Apt. 76, Entr. 3 Korovyval 7 Moscow 119049 Phone : (+7-495) 2383014 : (+7-495) 2385281

:heryono.prasetyo@kemendag.go.id; Email

atdag-rus@kemendag.go.id

#### Saudi Arabia (Ryadh)

Indonesian Embassy Riyadh Diplomatic

Quarter P.O. Box 94343

: (+966-1) 4882800, 4882131 ext. 120

: (+966-1) 4882966

: wawan.sudarmawan@kemendag.go.id; atdag-sau@kemendag.go.id

#### **Singapore**

Embassy of the Republic of Indonesia 7 Chatsworth Road Singapore 249761

: (+65) 67375420 Phone : (+65) 67352027 Fax

: sugihsyah@kemendag.go.id; **Fmail** 

atdag-sgp@kemendag.go.id

#### South Korea (Seoul)

Indonesian Embassy,380Yoidaebang-ro Yeongdeungpo-gu Seoul 150-895 Phone : (+82-2) 7835675/7

: (+82-2) 7837750 Fax

: aksamil.khair@kemendag.go.id; Email atdag-kor@kemendag.go.id

#### Spain (Madrid)

IndonesianEmbassy 65, Calle de Agastia

28043 Madrid

Phone :(+34) 914130294 ext. 223

Fax : (+34) 91413899

Email : elisa.rosma@kemendag.go.id; atdag-esp@kemendag.go.id

#### Switzerland (Geneva)

IndonesiaPermanent Mission - Rue de Saint

Jean 30 Geneva 1203 Phone : (+41-22) 9401736 : (+41-22) 9401734 Fax

: nugraheni.prasetya@kemendag.go.id Email

Website: www.mission-indonesia.org

#### Thailand (Bangkok)

Indonesian Embassy, 600-602 Petchburi Road,

Rajthevi, Phayathai Bangkok -

Thailand 10400

: (+66-2) 2523135/40 ext. 123 : (+66-2) 2551264, 2551267 Fax : atdag.bkk@gmail.com Email

#### **United Kingdom (London)**

Embassy of Republic of Indonesia 38 Grosvenor Square London W1K 2HW :(+44-20) 74997661, 72909620 Phone

:(+44-20) 74957022 Fax

Email : rita.rosiana@kemendag.go.id; atdag-gbr@kemendag.go.id

#### **United States of America (Washington DC)**

2020 Massachusetts Avenue, NW

Washington DC 20036

Phone : (+1-202) 7755200/5352 : (+1-202) 7755354 Fax

Email : reza.pahlevi@kemendag.go.id; commercial-attache embassyofindonesia.org

#### **KDEI (Taipei)**

Indonesian Economic and Trade Office to Taipei

TwinheadBld 6F No.550

RuiGoang Road, eihu District Taipei 114,

Website: www.embassyofindonesia.org

Taiwan ROC

: (+886-2) 87526170 ext. 637, 640 Phone

Fax : (+886-2)87523706

Email : ikhwan.aman@kemendag.go.id; kakdei-twn@kemendag.go.id

Website: www.kdei-taipei.org

#### **Commercial Consul (Hongkong)**

127-129 Leighton Road, 6-8 Keswick Street, Causeway Bay Hong Kong, P. R. Tiongkok Phone : (+852)-36510201, 28904421 Fax : (+852) -28950139

Email : kondag-hkg@kemendag.go.id;

info@cgrihk.com









**Indonesian Trade Promotion Center (ITPC)** 



Calle Aribau 250, Bj.08006 Spain Phone: (+34) 934144662 (+34) 934146188 Email info@itpc-barcelona.es Website: www.itpc-barcelona.es

#### **BUDAPEST**

No. 101, 1st floor, ECE Building, 12 Bajcsy Zsilinszky Street Budapest, 1051 Hungary

Phone: (+36-1) 3176382 (+36-1) 2660572 inatrade@itpc-bud.hu Website: www.itpc-bud.hu

#103, Korea Express Building,1211-1 Choryang Dong, Dong-gu, Busan, South Korea 601-010 Phone : (+82-51)4411708

Phone (+82-51)4411629 **Fmail** itpc-kor@kemendag.go.id Website: www.itpc-busan.com

#### **CHENNAI**

3<sup>rd</sup> floor, Ispahani Center, 123/124, Nungambakkam High Road Chennai 600034

: (+91-44) 42089196 (+91-44) 42089197

Email itpc.chennai@kemendag.go.id;

itpcchennai@yahoo.com Website: www.itpcchennai.com

#### **CHICAGO**

670 N Clark Street, 1<sup>st</sup> floor Chicago, IL 60654 Phone : (+312) 6402463 Fax : (+312) 6402648

itpc.chicago@itpcchicago.com Email

Website: www.itpcchicago.com

Al Masraf Tower 4th Floor Office No. 403 Baniyas Road, Deira P.O. Box 41664 United Arab Emirates (+971-4) 2278544 (+971-4) 2278545 **Email** : itpcdxb@emirates.net.ae

Website: www.itpc-dubai.com

Glockengießerwall 17, 20095 Hamburg (+49-40) 33313280/81/83 Phone (+49-40) 33313282 Fax **Fmail** info@itpchamburg.de Website: www.itpchamburg.de

#### JEDDAH

Consulate General of the Republic of Indonesia Jeddah Al-Mualifin street, Al-Rehab District/5,

P.O. Box 1021411

(+966-2) 6711271 Phone (+966-2) 6730205 Email : itpc.jed09@gmail.com

#### **JOHANNESBURG**

7<sup>th</sup>floor The Forum, 2 Maude Street, Sandown

Sandton 2146 South Africa (+27-11) 8846240 Phone (+27-11) 8846242 Fax **Email** 

itpc@itpcjohannesburg.com; info@itpcjohannesburg.com Website: www.itpcjohannesburg.com

#### **LAGOS**

5B, Anifowoshe Street, Off Odeola Odeku Street Victoria Island, Nigeria

(+234-1) 4619865 (+234-1) 4619862 Fax **Email** itpclagos@yahoo.co.id; info@itpclgs.com

Website: www.itpclgs.com

#### LOS ANGELES

3457 Wilshire Boulevard. Suite 101

Los Angeles, CA 90010 : (+213) 3877041 Phone (+213)3877047 Fax itpcla@sbcglobal.net; **Email** 

itpc-usa@kemendag.go.id

Website: www.itpcla.com

#### LYON

19 Boulevard Eugene Deruelle 69003 Lyon, France

: (+33-4) 78606278 Phone : (+33-4) 78606314 Email : itpc.lyon@gmail.com Website: www.itpclyon.fr

#### **MEXICO CITY**

Arquímedes No. 130, Oficina 105, Primer piso Col. Polanco Del. Miguel Hidalgo, C.P. 11570

Ciudad de México

(+52-55) 50836055/57 Phone (+52-55) 50836056 Fax Email info@itpcmexicocity.mx Website: www.itpcmexicocity.mx

#### MILAN

Via Vittor Pisani 8, 6th floor, 20124 Milano

: (+39-02) - 36598182 Phone (+39-02) - 36598191 Fax Email info@itpcmilan.it Website: www.itpcmilan.it

Matsushita IMP Building 2F 1-3-7, Shiromi, Chuo-ku Osaka 540-6302 Japan Nagahori Tsurumi Ryokuchi Line

Osaka Business Park St. Exit 4 : (+06) 69473555 Phone (+06) 69473556 Fax

Email : itpc.osaka@kemendag.go.id

Website: www.itpc.or.jp

#### **SANTIAGO**

Nueva Tajamar 481, Torre Sur, Oficina 706,

Las Condes

: (+562) 4410494 Phone (+562) 4410495 itpc@itpcsantiago.cl Website: www.itpcsantiago.cl

#### **SAO PAULO**

Edificio Park Lane, Alameda Santos No. 1787- Conj. 111-110 Andar Cerqueira César, ZIP: 01419-002 Brazil

: (+55-11)32630472 Phone : (+55-11) 32538126 Fax : itpcsp@itpcsp.org Email Website: www.itpcsaopaulo.org

Level 2, 60 Pitt Street - Sydney New South Wales 2000 Australia : (+61-2) 92528783 (+61-2) 92528784 : trade@itpcsydney.com Website: www.itpcsydney.com

#### VANCOUVER

567 Seymour Street

Vancouver, BC V6B 3H6, Canada Phone : (+1-604) 6966322, 5595021 (+1-604) 5595022 **Fmail** : itpc@indonesiavancouver.org

Website: www.itpcvancouver.com





#### Organized by:

The Ministry of Trade of The Republic of Indonesia Directorate General of National Export Development



Phone: +6221-3510-347/2352-8645

Fax: +6221-2352-8645

Email: tradexpoindonesia@kemendag.go.id www.tradexpoindonesia.com



