

The background of the slide is a complex, abstract pattern of overlapping blue squares and rectangles of various sizes and opacities, creating a sense of depth and movement. The pattern is most dense on the left side and fades towards the right.

COMPANY PROFILE

2021



VISION

To be the best wheel manufacturer in
ASEAN

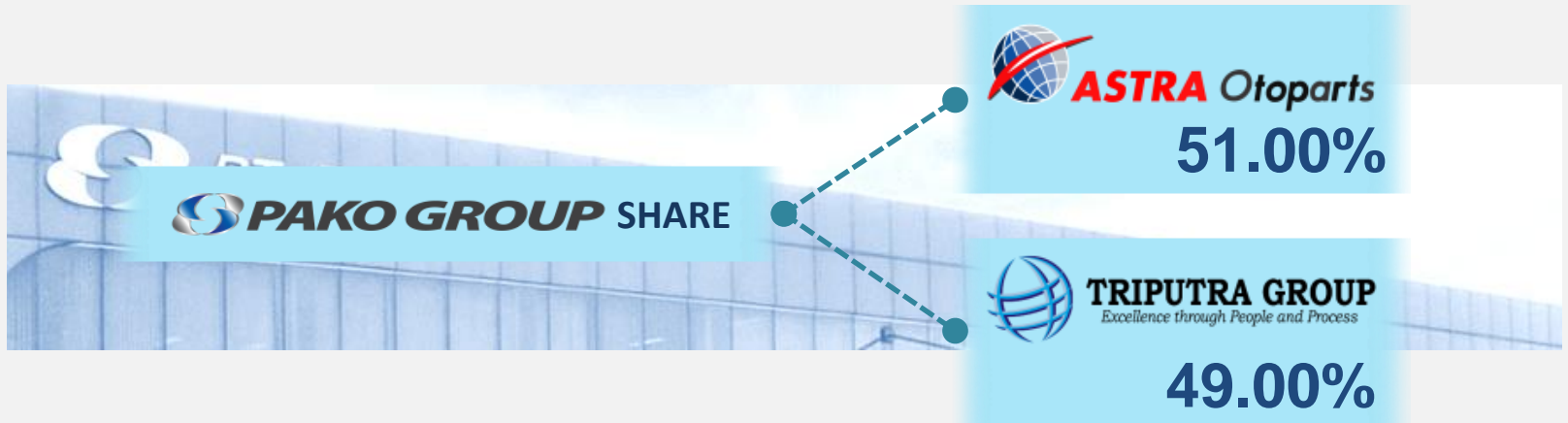
COMPANY OVERVIEW



PAKO GROUP SHARE

1. PT PAKOAKUINA (Est. 1988)
2. PT INKOASKU (Est. 1976)
3. PT TOPY PALINGDA MANUFACTURING INDONESIA (Est. 1981)

Alloy Wheel – 4W, 2W
Steel Wheel – Passenger Car
Steel Wheel – Truck & Bus



HISTORY

ESTABLISHMENT OF
PT INKOASKU IN
BITUNG, MANADO

1976

ESTABLISHMENT OF
PT PAKOAKUINA IN
JAKARTA

1988

RELOCATION OF
PT INKOASKU FROM
BITUNG TO
JAKARTA

1983

PT PAKOAKUINA
INITIAL STEP OF
EXPORTING PRODUCT
TO TOPY JAPAN

2005

SECOND
EXPANSION OF PT
PAKOAKUINA FOR
CAR WHEEL
PRODUCTS IN
SURYACIPTA
INDUSTRIAL ESTATE

2003

51% PAKO'S SHARES
ACQUIRED BY PT
ASTRA OTOPARTS TBK

2013

THIRD EXPANSION
OF PT PAKOAKUINA
FOR MOTORCYCLE
WHEEL PRODUCTS IN
SURYACIPTA
INDUSTRIAL ESTATE

2006

PAKO GROUP BEGIN
TO ENTER PREMIUM
AFTER MARKET
BUSINESS

2015

JOIN VENTURE WITH
TOPY JAPAN TO
ESTABLISH PT TOPY
PALINGDA
MANUFACTURING
INDONESIA

2014

PT INKOASKU
STARTED
PRODUCTION RIM &
DISC AT KARAWANG
NEW PLANT
PT PAKOAKUINA
CAR WHEEL
INCREASES THE
NUMBER OF
EXPORTS BY
EXPORTING TO
PERODUA-MALAYSIA

2017

PAKO GROUP BEGAN
SUPPLYING OEM SE
ALLOY WHEEL
PRODUCTS

2016

PT PAKOAKUINA
SUCCED PRODUCTION
PAKO BEADLOCK
WHEELS 17"X8.5" FOR
PRODUCT BASE AM
PREMIUM

2019

PT PAKOAKUINA
SUCCED TRIAL
PRODUCTION
USING LOCAL
INGOTS TO
INCREASE LOCAL
CONTAINT
TMMIN'S PRODUCT

2018

INKOASKU

Sunter Plant

1 Line

2 Line

-

Annual Capacity
5.000.000 Pcs

Disc

Rim

Painting

Karawang Plant

1 Line (Automatic)

1 Line (Automatic)

1 Line

PAKOAKUINA

PAKO 4W

1.800.000 Pcs

4 Machines

36 Machines

3 Machines

2 lines

13 lines

2 lines

Annual Capacity

Melting

Casting

X-ray

Heat Treatment

Machining

Painting

PAKO 2W

3.600.000 Pcs

10 Machines

35 Machines

1 Machine

4 lines

19 lines

2 lines

LAB FACILITIES

Drum Test

Impact Test

Moment Life Test

Tensile Test

Spectro Meter

Hardness Test

TAC Test

CASS Test

Torsion Test

Impact Charpy Test



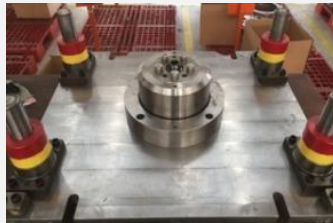
DIESHOP



PAKO DIESHOP has the ability to produce customized components made from various materials for molding, stamping, etc. Our dedicated technicians, hone their skills using the latest technology, together make the best components. Our facilities fully support all customer needs.

EXPERIENCE :

1. **LPDC (Low Pressure Die Casting)**
 - Car Wheel Mould
2. **GDC (Gravity Die Casting)**
 - Motorcycle Wheel Mould
3. **Press/ Stamping Die**
 - Steel Wheel Disc
4. **General Parts**
5. **Sand Core Mould**
6. **HPDC (High Pressure Die Casting)**
7. **Roll Forming & Expander Die**
 - Steel Wheel Rim



Lathe Machine

CNC Milling

Feeler

Conture Machine

Cylindrical Machine

Manual Milling

Drilling Machine

Cutting Machine (Wire cut)

CUSTOMER



ISUZU



OUR PRODUCT

Alloy Wheel Products for Automotive Industries – Automobile PAKOAKUINA 4W

HONDA CR-V (18 X 7.5)



TOYOTA NEW INNOVA (16 X 6)



TOYOTA COROLLA (17 X 7.5)



DAIHATSU SIRION (15 x 6)



OUR PRODUCT

Alloy Wheel Products for Automotive Industries – Automobile PAKOAKUINA 2W

HONDA NEW BEAT (14 X 1.85/14 X 2.15)



HONDA NEW SCOOPY (12 X 2.15/12 X 2.50)



HONDA CBR150 (17 X 2.50/17 X 2.50)



HONDA NEW VARIO 150 (14 X 1.85/14 X 2.15)



OUR PRODUCT

Alloy Wheel Products for Automotive Industries – Automobile INKOASKU

TOYOTA FORTUNER (17 X 7.5)



HONDA JAZZ (15 X 5.5)



DAIHATSU GRANMAX (14 X 5.5)



ISUZU TRAGA (14 X 5.5)





THANK YOU

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Alloy Car Wheel Plant

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Kawasan Industri Suryacipta
Karawang Timur 41361, Indonesia

Steel Wheel Plant II (Karawang)

Jl. Surya Utama Kav I-65A2
Kawasan Industri Suryacipta
Karawang Timur 41363, Indonesia

Alloy Wheel Motorcycle Plant

Jl. Surya Pratama Kav I/29
Kawasan Industri Suryacipta
Karawang Timur 41361, Indonesia