

Hartalega Holdings Berhad 12<sup>th</sup> Annual General Meeting **2018** 





#### About us





Can produce up to 45,000 pieces of gloves per hour



#### FTSE Bursa Malaysia KLCI

For being one of the 30 largest companies in Malaysia by market capitalisation.

#### MSCI Malaysia Index Financial Performance

For our momentum, value, size, growth, fundamentals and financials.

#### FTSE4 Good Bursa Malaysia Index

For our notable performance in environmental protection, social responsibility and corporate governance (ESG).

#### FTSE Bursa Malaysia Hijrah Shariah Index

For our strict compliance with Shariah practices.



Forbes Asia Best Under a Billion (2010, 2011, 2012, 2013)

Asiamoney Best Managed Company (2010, 2012, 2014)

Asiamoney Corporate Governance Award (2015)

M100 Graduate Employer Award (2015)

HR Asia Best Employers to Work for in Asia (2013, 2014)



**WIDE MARKET REACH** 

Exporting to more than **50** countries

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Hartalega NGC Status

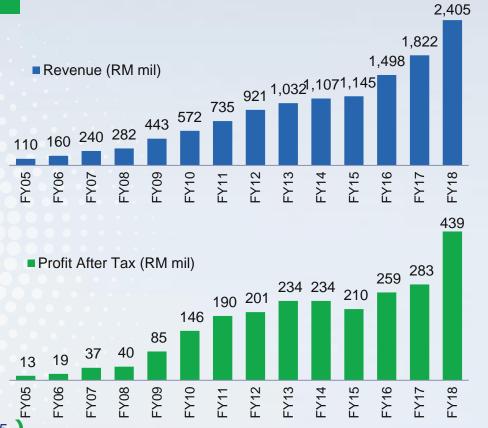
Antimicrobial Gloves (AMG)



Financial Performance
High growth glove company



#### Sales Revenue & Profit



Revenue

32.0%

YoY Increase

Revenue CAGR

26.7%

FY05-FY18

Profit After Tax

55.2%

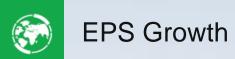
YoY Increase

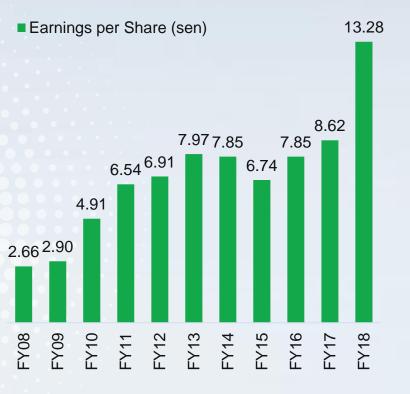
PAT CAGR

31.0%

FY05-FY18

FY18 Net Profit Margin 18.2%





54.0%

YoY Increase

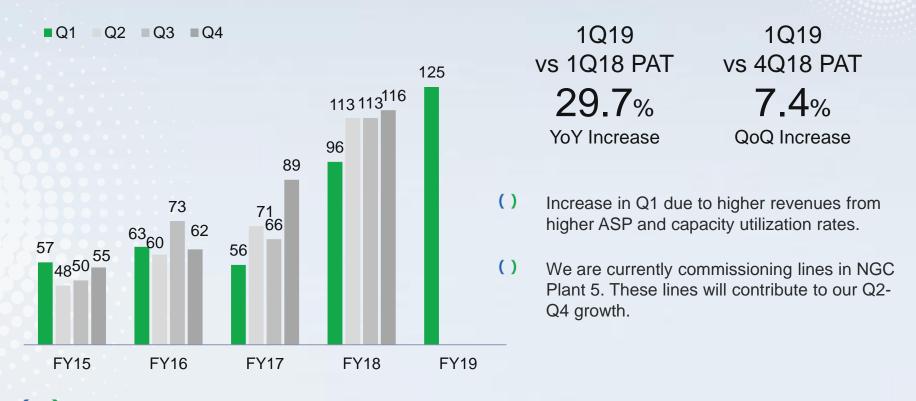
17.4%

FY08-FY18

- Net Earnings grew from RM40m (2008) to RM439m (2018) or 10.9 times in 10 years
- () Number of shares grew from 243m shares (2008) to 3,311m shares (2018) as a result of bonus issue of 1 for 2 in 2010, bonus issue of 1 for 1 in 2012, bonus issue of 1 for 1 in 2015 & bonus issue of 1 for 1 in March 2018 which not hinder EPS from growing
- Focus on sustaining EPS via combination of economies of scale and stable margins



### Quarterly Profit & Corporate Exercise



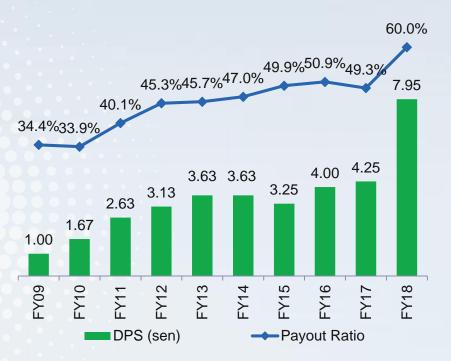
# Dividend & Share Price Performance

Good growth prospects





#### Hartalega's Dividend Growth



Dividend Per Share

7.95sen

For FY2018

Dividend Payout Ratio

60.0%

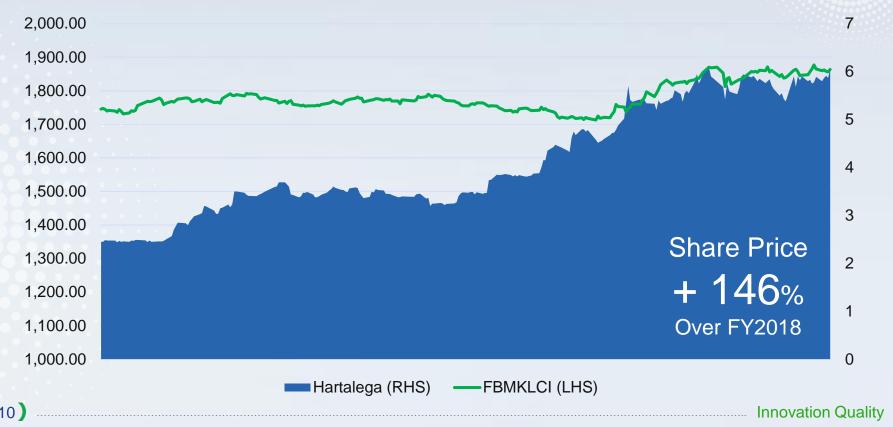
From FY2018 onwards

- ( ) Pay-out Policy of minimum 60% instituted from FY2018 onwards
- ( ) Although number of shares have grown, DPS has grown to 7.95 sen to date

Dividend per share is stated post-bonus issue\*



### Hartalega Share Price Performance - FY2018





## Most valuable glove manufacturer

#### Market capitalization exceeding RM20 billion





- () Most valuable glove company with market capitalisation of RM20 billion as of 30<sup>th</sup> Mar 2018
- () Market cap appreciated by approx. 46 times from RM436 million (IPO of RM1.80 adjusted for bonus issues) to current market cap of RM20 billion (as of 30<sup>th</sup> Mar 2018)
- ( ) Hartalega commands a premium for its healthy financials, sales growth, innovation and productivity

**Industry Outlook** 

Healthy growth in 2019/2020





#### Consistent growth in global consumption

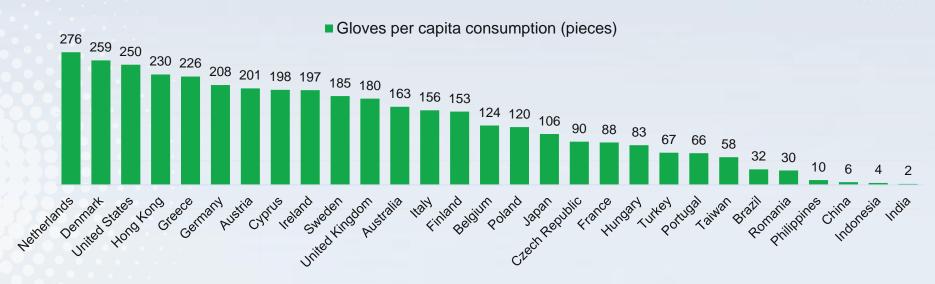
■ Global consumption of rubber gloves (bil pcs)



- () World demand for rubber gloves grow at an average of 6% to 8% per annum
- ( ) Malaysia is the largest supplier of rubber gloves to the world 63% market share
- ( ) Demand for glove is inelastic, a basic necessity in healthcare and other sectors that require hand protection
- ( ) Global consumption growth will continue stemming from increase from developing nations where existing per capita consumption is significantly lower than developed countries



#### Attractive opportunities in high growth and highly populated developing countries



- () Market statistics show big disparity in per capita consumption between developed and developing nations
- ( ) Countries with low per capita consumption of gloves that have huge population and high GDP growth indicate big opportunities for demand growth for gloves



#### Supply and demand remains healthy

Malaysia Big Four

Global demand

Hartalega (12.3 bil pcs)

The rest (23.7 bil pcs)

Big Four expansion in next 3 years – 36 bil pcs Grows at the rate of 6%-8% p.a.

Big Four's global market share – 55%

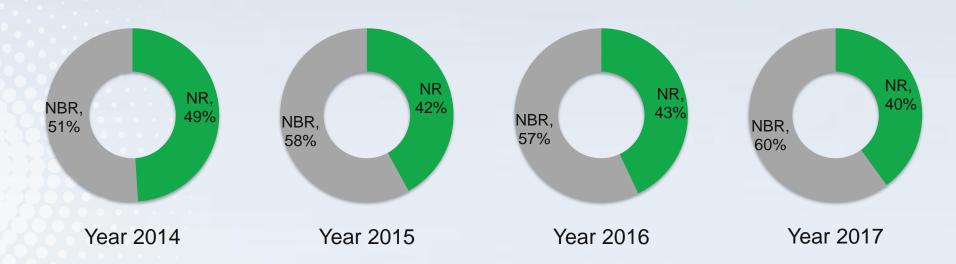
Year 2017 consumption – 250 bil pcs

Projected demand growth of 59 bil pcs in next 3 years

- ( ) Global consumption projected to grow more than industry's capacity expansion
- Malaysia competitiveness relative to China in glove production has improved due to China's government clamp down on environmental compliance
- ( ) Rubber glove expected to take market share from PVC glove
- ( ) PVC glove market size is about equal to rubber glove



#### Nitrile glove export in Malaysia continues to grow



Malaysia's Export of Rubber Gloves (source MREPC)

# Hartalega NGC Status

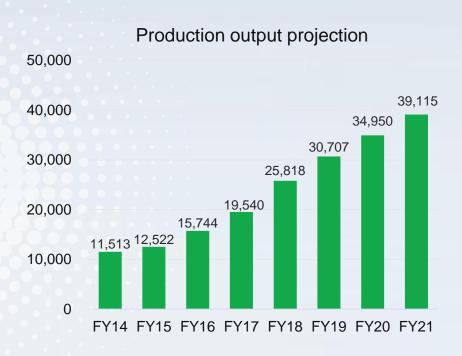
Next generation integrated manufacturing complex





## Our strategy

#### 15% p.a. growth via capacity expansion



# Plant 5 1st line commissioned in August

# Plant 6 Target to start operations in 1H 2019

# Plant 7 Target to start operations in 2H 2019

- () Growth via addition of new capacity through construction of new production lines
- To date, 49 production lines are running at NGC. 4 out of 6 plants at NGC are in full operation
- () Construction of NGC plant 6 has commenced

# **Antimicrobial Gloves**

World's First Non-Leaching Antimicrobial Gloves





What is Healthcare Associated Infections (HAIs)?

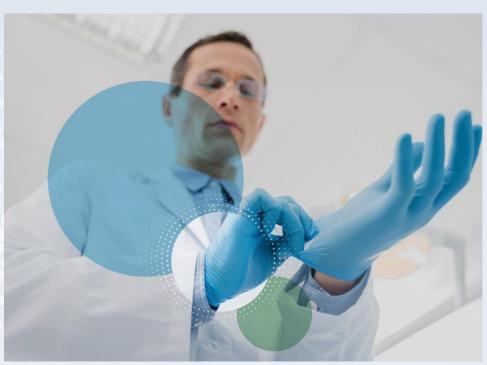


Healthcare Associated Infections (HAI) are infections that patients get while receiving treatment for medical or surgical conditions

(20)



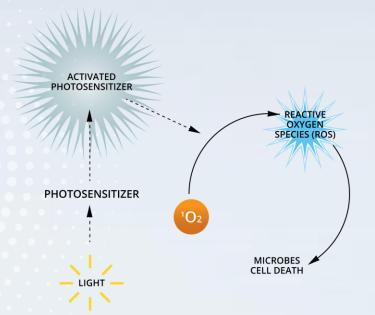
### The role of medical gloves



- () Centre of Disease Control and Prevention (CDC) and World Health Organization (WHO) recommends wearing medical gloves to reduce risk of:
  - ( ) Blood and body fluid contamination of healthcare workers' hands
  - () Microbial dissemination in the environment, microbial transmission from healthcare workers to patients and vice versa, as well as among patients.
- Gloves at current however is a passive barrier protection against HAIs



Antimicrobial Glove (AMG): An active approach in preventing HAIs

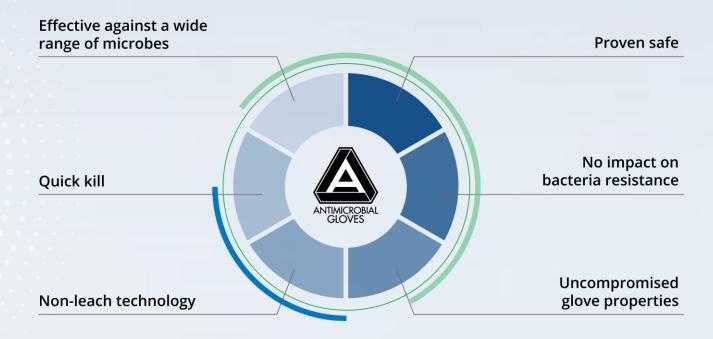


**Photodynamic Reaction Leading to Cell Death** 

- Contrary to conventional gloves, AMG antimicrobial gloves can play an active role in reducing spread of infections
- () Designed to kill microorganisms on the external side of the glove quickly upon contact.
- () Active ingredient on the glove is a photosensitizer which generates singlet oxygen when exposed to light.
- This singlet oxygen oxidizes bacteria's protein and lipid, thus leading to death of microbes.



#### The benefits of AMG





#### Bactericidal efficacy of AMG

Microbe	Туре	Average % Bacteria Killed			
		5 mins	10 mins	15 mins	20 mins
Enterococcus faecalis (VRE)	Gram-positive	99.982	99.996	-	99.968
Enterococcus faecium	Gram-positive	99.991	99.991	99.996	-
MRSA	Gram-positive	99.988	99.998	99.999	99.997
Staphylococcus aureus**	Gram-positive	99.999	99.993	-	99.994
Streptococcus pyogenes	Gram-positive	99.946	99.970	99.988	99.996
Escherichia coli	Gram-negative	-	-	99.030	-
Klebsiella pneumoniae	Gram-negative	-	96.471	-	97.747

<sup>\*\*</sup> Further testing was conducted on Staphylococcus aureus at shorter contact time.

Bacteria kill rate (%) results recorded: 99.989% (1 min), 99.998% (2 mins) & 99.999% (5 mins)



Do you have any question?

