

Our purpose is to build a better tomorrow by reducing the health impact of our business

A BETTER TOMORROW™

2023 Financial & Business Updates

Presented by: Anthony Yong (Finance Director) 27th July 2023



Key Takeaways – H1 2023



07

Combustible business under increased pressure



02

Accelerating transformation into New Categories

03

Tobacco Bill is referred to Parliamentary Select Committee (PSC)





04

Short-term impact to financial performance

Accelerating A Better Tomorrow™

2023 Financial Performance – Highlights



-24.1%

Q1 '23 vs Q1 '22 **Volume**

+6.6%

Q2 '23 vs Q2 '22 **Volume** -25.1%

Q1 '23 vs Q1 '22 **Revenue**

+6.4%

Q2 '23 vs Q2 '22 **Revenue**

-28.4%

Q1 '23 vs Q1 '22 **Operating Profit**

-32.7%

Q2 '23 vs Q2 '22 **Operating Profit**

-7.3%

H1 '23 vs H1 '22 **Volume**

-7.8%

H1 '23 vs H1 '22 **Revenue** -30.8%

H1 '23 vs H1 '22

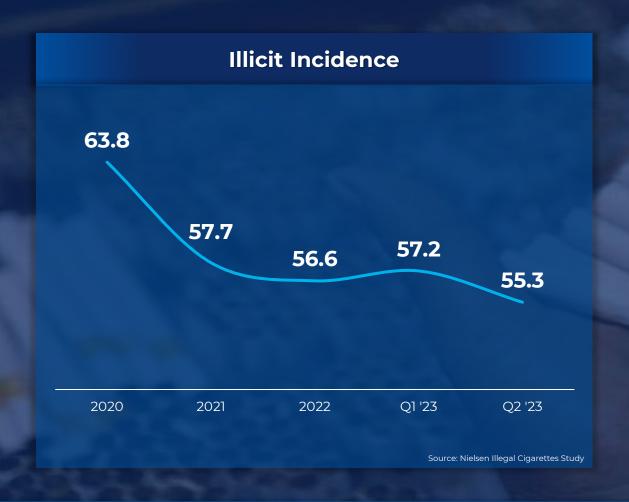
Operating Profit

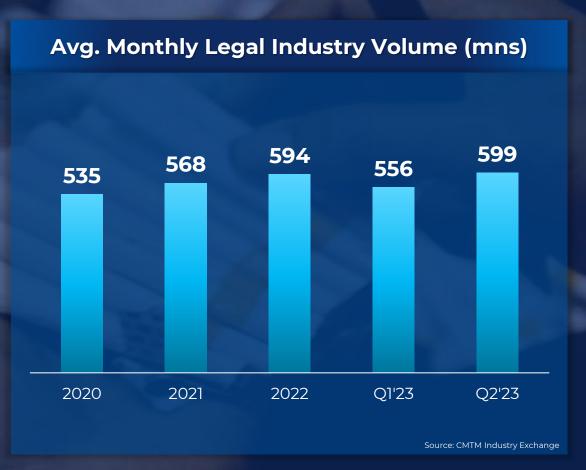


H1 '23 Business Performance – Highlights MALAYSIA -0.4% 55.9% +1.2% **-7.3**% -1.8ppt vs H1 '22 vs. H1 '22 vs. H1 '22 vs. H1'22 **Legal Domestic** Illegal Share of Total **Incidence** Volume Volume Market Industry BAT H1 '23 Volume impacted by soft BAT volumes in Q1 '23

H1 '23 Business Performance – Illicit vs Legal







Q1 '23 legal industry volume declined driven by higher illicit incidence

2023 Group Strategy Outlook





Grow Combustible Value



Step Change in New Categories



Inspired & Sustainable Organization

Regulatory Development





On 12th June 2023, Minister of Health has referred the Bill to the PSSC for review and finetuning of the Bill BAT Malaysia urges the PSSC to study the Bill comprehensively & consider:

- impact of extreme policies on tobacco black market;
- measures to stop tobacco black market in the country; and
- appropriate regulatory framework for reduced-risk products.

BAT Malaysia welcomes a comprehensive review by Parliamentary Special Select Committee (PSSC) on the Control of Smoking Products for Public Health Bill



H1 '23 Key ESG Activities

World Environment & Innovation Day 2023



BAT Malaysia Celebrates Top Employer 2023

Top Employer Certification 6th consecutive year!

Best Hybrid Working Model @2023 Employee Experience Award





Our purpose is clear...





To Build A Better Tomorrow TM



- We have operated in Malaysia for >100 years delivering **(**0) stakeholder value across our business
- We are building an Enterprise of the Future a high-growth, multicategory, consumer centric company with sustainability at front and center
- We will build A Better Tomorrow[™] by reducing the health impact of our business while championing excellence in E-S-G

Creating Value for the Society

Supporting and improving the livelihoods of our communities

An Ambitious Future





Empower B40 communities to achieve **food self-sufficiency** through community owned and run farm gardens.



Partners



Tanjung Karang: Kampung Sungai Gulang-Gulang



Shah Alam: Pangsapuri Melati

~ 14,000 beneficiaries

2 Pilot Projects Delivered (2022 – 2023)



~100K Beneficiaries (2023)

250,000 Beneficiaries by 2026



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A BETTER TOMORROW™

Tobacco Harm Reduction

Presented by: Fairuz Helmi Abdul Malek (Director of External Affairs) 27th July 2023



BAT is committed to building A Better TomorrowTM



Our Purpose

To reduce the health impact of our business



Our Commitment

To provide adult consumers with a wide range of enjoyable and less risky* products

To encourage smokers to switch completely to scientifically-substantiated reduced-risk alternatives*

^{*} Based on the weight of evidence and assuming a complete switch from cigarette smoking. These products are not risk free and are addictive.

[†] Our products as sold in the US, including Vuse, Velo, Grizzly, Kodiak, and Camel Snus, are subject to FDA regulation and no reduced-risk claims will be made as to these products without agency clearance.

Tobacco harm reduction recognised in policy and regulation in a number of countries





The closer the risks and exposures from the RRP are to cessation... the more confident a regulator can be in the chances for net public health benefit*



2001

INTELLIGING CALL SCHOOL STEEL CO. AND THE CHANCING NATURE OF HEALTH CARE

2007



2012

Science is informing policy and regulation globally



Food and Drug Administration



Public Health England



National institute for Public Health & the Environment (RIVM)







& others

^{*}From US Institute of Medicine: Scientific Standards for Studies on Modified Risk Tobacco Products 2012. Other reports highlighted: Clearing the Smoke (nih.gov) 2001 and Evidence-Based Medicine and the Changing Nature of Health Care: 2007 IOM

Most of the harm from tobacco is caused by combustion not nicotine







It's the other chemical compounds in tobacco, and in the smoke created by setting tobacco on fire, that directly and primarily cause the illness and death, not the nicotine.

DR. SCOTT GOTTLIEB
US FDA Commissioner (July 2017)







Nicotine is not...a highly hazardous drug. The main culprit is smoke and, if nicotine could be delivered effectively and acceptably...without smoke, most, if not all, of the harm of smoking could probably be avoided.

UK ROYAL COLLEGE OF PHYSICIANS
Nicotine without smoke: Tobacco harm reduction (2016)



A portfolio of non-combustible solutions





Most of the harm from tobacco is caused by combustion not nicotine*†

^{*}As stated by: Dr. Scott Gottlieb, US FDA Commissioner (July 2017), and UK Royal College of Physicians, Nicotine without smoke: Tobacco harm reduction (2016)

⁺ Nicotine is an addictive substance. We do not make health claims (express or implied) about our products in the US unless authorized by FDA to do so

Extensive Scientific Substantiation supports our products as Reduced Risk*



vuse

Emissions: - 99%1

Toxicology: - 99%¹

Our data is published in 81 peer-reviewed manuscripts

glo

Emissions : - 90%

Toxicology: - 95%²

Our data is published in 75 peer-reviewed manuscripts



>30 yrs of studies show Snus is much less risky than smoking

Toxicology: even less harmful than Snus³

We believe **Modern Oral** products are **reduced risk** as toxicant levels are lower than in snus*

^{*} Based on the weight of evidence and assuming a complete switch from cigarette smoking. These products are not risk free and are addictive. 1. ePod and ePen3 compared to a reference cigarette. 2 Compared to a reference cigarette. 2 Compared to a reference cigarette. 3. Approximate reduction. Comparison based on an assessment of smoke from a scientific standard reference cigarette (approximately 9mg tar) and components released during use of a commercial Snus pouch and a Velo pouch, in terms of the average of the 9 harmful components the World Health Organization recommends to reduce in cigarette smoke.



Facts: Vapour products





Vapour Products





Vapour products are battery-powered devices that heat e-liquid to produce an inhalable aerosol, commonly known as vapour.



Most e-liquids contain water, flavourings and nicotine and a base made of Propylene Glycol (PG) and Vegetable Glycerin (VG). It's the PG and VG that produce a vapour when heated.



Vapour products do not involve the burning of tobacco. Because there is no combustion, the vapour generated contains significantly less toxicants than cigarette smoke.



The technology used in the majority of vapour products consists of a wick that soaks up the e-liquid and a metal coil or atomiser that heats the e-liquid and turns it into a vapour.



Vapour products can be either open or closed systems. Open systems offer a customised vaping experience – using a refillable tank. Closed systems work with disposable cartridges pre-filled with e-liquid, offering greater convenience for the consumer.

vuse

Growing Consensus on Harm Reduction Potential of Vaping Products





"Vaping poses only a small fraction of the risks of smoking and switching completely from smoking to vaping conveys substantial health benefits over continued smoking. Based on current knowledge, stating that vaping is at least 95% less harmful than smoking."



"The vapour produced by e-cigarettes is infinitely less toxic than cigarette smoke, even though it may contain toxic sub-stances (formaldehyde, acetaldehyde, ac-rolein, toluene, nitrosamines), their concentrations are 9 to 450 times lower than that in conventional cigarette smoke."



US Food & Drug Administration, 2018³

"We see the possibility for ENDS products to provide a potentially less harmful alternative for currently addicted individual adult smokers who still want to get access to satisfying levels of nicotine without many of the harmful effects that come with the combustion of tobacco."



German Federal Institute for Risk Assessment, 2019⁴

"According to current knowledge, e-cigarettes are less harmful than conventional tobacco products when used as intended."



WHO International Agency for Research on Cancer, 2020⁵

"The use of e-cigarettes is expected to have a lower risk of disease and death than tobacco smoking. E-cigarettes have the potential to reduce the enormous burden of disease and death caused by tobacco smoking if most smokers switch to e-cigarettes."



Government of Canada, 2021⁶

"Vaping is less harmful than smoking.

Completely replacing cigarette smoking with vaping will reduce your exposure to harmful chemicals. There are short-term general health improvements if you completely switch from smoking cigarettes to vaping products."

¹ Public Health England (now the Office for Health Improvements and Disparities). Evidence review of e-cigarettes and heated tobacco products 2018: executive summary.

² Science and Technology Committee. Oral evidence: E-ciga-rettes, HC 505. 9 January 2018. Retrieved on 17 November 2021.

³ FDA. Statement from FDA Commissioner Scott Gottlieb, M.D., on new enforcement actions and a Youth Tobacco Prevention Plan to stop youth use of, and access to, JUUL and other e-cigarettes. 24 April 2018.

⁴ German Federal Institute for Risk Assessment. "Vaping": The BfR advises against self-mixing e-liquids. 17 October 2019.

⁵ WHO. Are e-cigarettes less harmful than conventional cigarettes? 29 January 2020.

⁶ Canada Government. About vaping. 5 February 2021. Retrieved on 17 November 2021.



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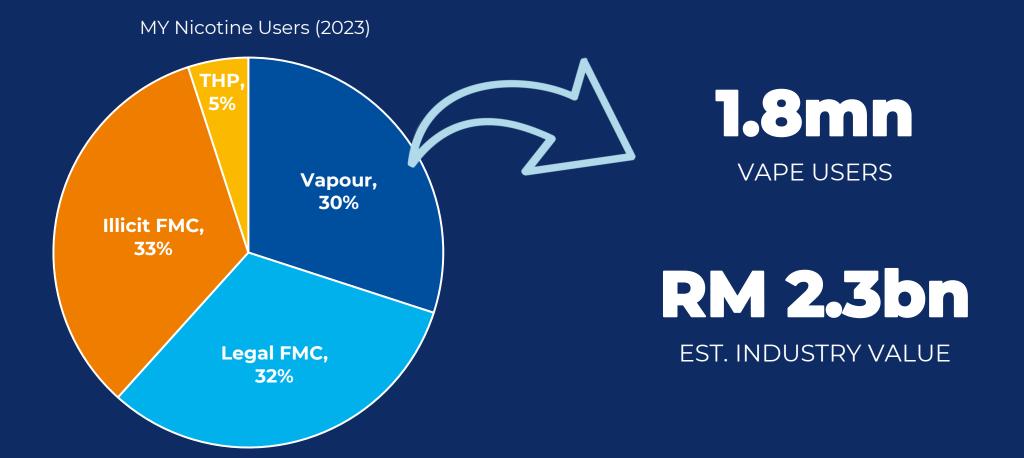
Vapour Market Insights

Presented by: Cheah Hsu Jen (Senior Category Manager, Vapour) 27th July 2023



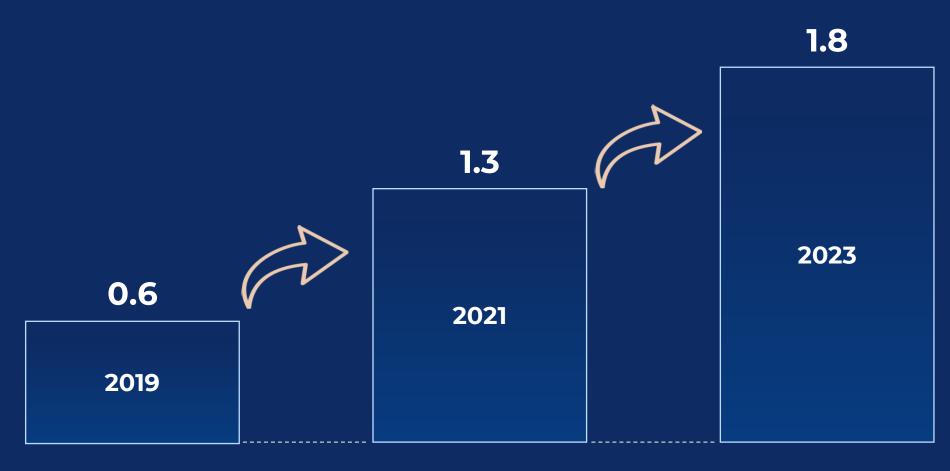
Vapour makes up significant size of adult nicotine users in Malaysia





Vape consumer size sees YOY growth trend





MY Vape Users (mn.)

High incidence of vape users within adult population in Malaysia





16.8%



16.0%





10.8%





6.4%







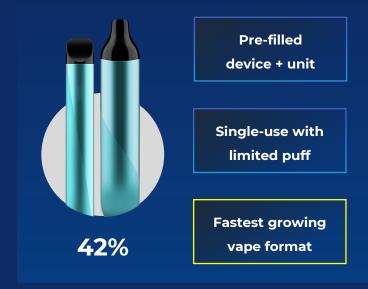
OPEN SYSTEM

Customisable device Refillable eLiquids in bottles

CLOSED SYSTEM



MODERN DISPOSABLE (MODI)



Highly competitive vapour landscape in Malaysia





Mix of local & international brands

VOLTBAR ELFBAR Vapengin

SNOWPLUS*+ RELX AKSO

(LANA) MASTY MATCH

ncig™go FLOW





Various formats & flavours

