PHILIP MORRIS INTERNATIONAL

Investor Information April 2021 This Investor Information posting includes summaries of information set forth in PMI's quarterly report Form 10-Q for the quarter ended March 31, 2020, annual report on Form 10-K for the year ended December 31, 2020, as well as press releases and presentations referenced in this document, and such summaries are qualified by reference to such documents, which are available at https://www.pmi.com/investor-relations

Web Site: www.pmi.com

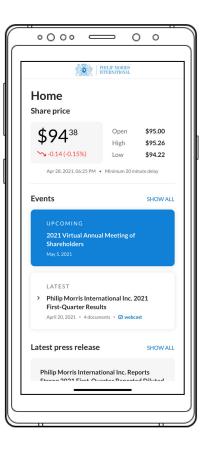
New PMI Investor Relations Mobile Application:

The PMI Investor Relations Mobile Application, which is powered by *thelRApp*, provides users with simple, comprehensive and up-to-date access to all the company's previously disclosed investor relations materials such as: press releases, SEC filings, investor materials, and live and archived audio webcasts of earnings calls and investor presentations

	PHILIP MORRIS NTERNATIONAL	
Home Share price		
\$94 ³⁸ ∽-0.14(-0.15%)	Open High Low	\$95.00 \$95.26 \$94.22
Apr 28, 2021, 06:25 PM	Minimum 20 mini	ite delay
Events		SHOW ALL
LATEST		
 Philip Morris Intern First-Quarter Result 	ts	
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April 20, 2021 * 4 docum		SHOW ALL



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Reference Materials

You will find all our latest public disclosures and other investor information for Philip Morris International on the <u>IR website</u> including:

- <u>Virtual Investor Day</u>
- Earnings Results
- <u>Sustainability Resources</u>

Forward-Looking and Cautionary Statements

- This presentation and related discussion contain projections of future results and other forward-looking statements. Achievement of
 future results is subject to risks, uncertainties and inaccurate assumptions. In the event that risks or uncertainties materialize, or
 underlying assumptions prove inaccurate, actual results could vary materially from those contained in such forward-looking statements.
 Pursuant to the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, PMI is identifying important factors that,
 individually or in the aggregate, could cause actual results and outcomes to differ materially from those contained in any forward-looking
 statements made by PMI
- PMI's business risks include: excise tax increases and discriminatory tax structures; increasing marketing and regulatory restrictions that could reduce our competitiveness, eliminate our ability to communicate with adult consumers, or ban certain of our products; health concerns relating to the use of tobacco and other nicotine-containing products and exposure to environmental tobacco smoke; litigation related to tobacco use and intellectual property; intense competition; the effects of global and individual country economic, regulatory and political developments, natural disasters and conflicts; changes in adult smoker behavior; lost revenues as a result of counterfeiting, contraband and cross-border purchases; governmental investigations; unfavorable currency exchange rates and currency devaluations, and limitations on the ability to repatriate funds; adverse changes in applicable corporate tax laws; adverse changes in the cost, availability, and quality of tobacco and other agricultural products and raw materials, as well as components and materials for our electronic devices; and the integrity of our information systems and effectiveness of our data privacy policies. PMI's future profitability may also be adversely affected should we be unsuccessful in its attempts to produce and commercialize reduced-risk products or if regulation or taxation do not differentiate between such products and cigarettes; if we are unable to successfully introduce new products, promote brand equity, enter new markets or improve its margins through increased prices and productivity gains; if it is unable to attract and retain the best global talent. Future results are also subject to the lower predictability of our reduced-risk product category's performance
- PMI is further subject to other risks detailed from time to time in its publicly filed documents, including the Form 10-Q for the quarter ended March 31, 2021. PMI cautions that the foregoing list of important factors is not a complete discussion of all potential risks and uncertainties. PMI does not undertake to update any forward-looking statement that we may make from time to time, except in the normal course of its public disclosure obligations

Forward-Looking and Cautionary Statements (COVID-19)

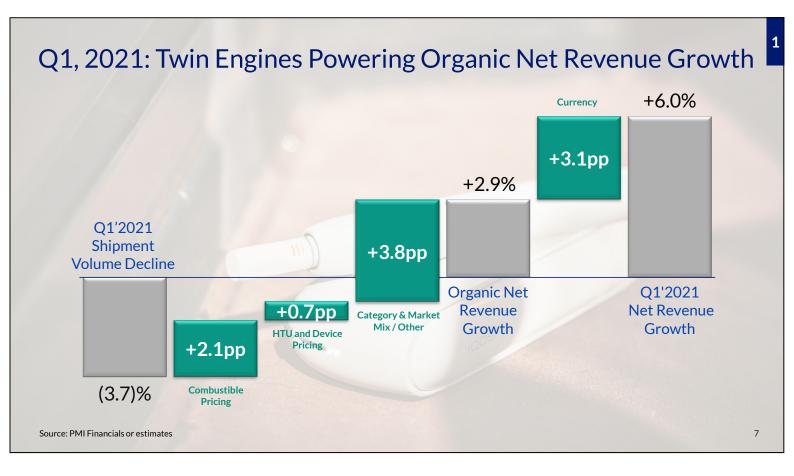
- The COVID-19 pandemic has created significant societal and economic disruption, and resulted in closures of stores, factories and offices, and restrictions on manufacturing, distribution and travel, all of which will adversely impact our business, results of operations, cash flows and financial position during the continuation of the pandemic. Our business continuity plans and other safeguards may not be effective to mitigate the impact of the pandemic
- Currently, significant risks include our diminished ability to convert adult smokers to our RRPs, significant volume declines in our duty-free business and certain other key markets, disruptions or delays in our manufacturing and supply chain, increased currency volatility, and delays in certain cost saving, transformation and restructuring initiatives. Our business could also be adversely impacted if key personnel or a significant number of employees or business partners become unavailable due to the COVID-19 outbreak. The significant adverse impact of COVID-19 on the economic or political conditions in markets in which we operate could result in changes to the preferences of our adult consumers and lower demand for our products, particularly for our mid-price or premium-price brands. Continuation of the pandemic could disrupt our access to the credit markets or increase our borrowing costs. Governments may temporarily be unable to focus on the development of science-based regulatory frameworks for the development and commercialization of RRPs or on the enforcement or implementation of regulations that are significant to our business. In addition, messaging about the potential negative impacts of the use of our products on COVID-19 risks may lead to increasingly restrictive regulatory measures on the sale and use of our products, negatively impact demand for our products, the willingness of adult consumers to switch to our RRPs and our efforts to advocate for the development of science-based regulatory frameworks for the development and commercialization of RRPs
- The impact of these risks also depends on factors beyond our knowledge or control, including the duration and severity of the pandemic, its recurrence in our key markets, actions taken to contain its spread and to mitigate its public health effects, and the ultimate economic consequences thereof

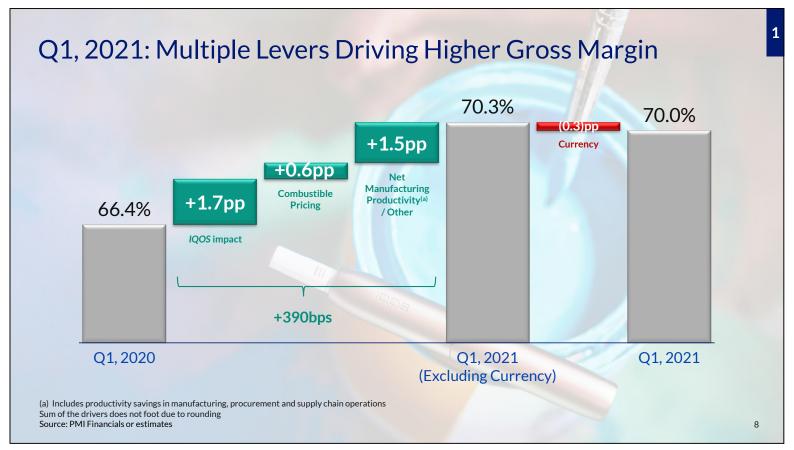
Q1, 2021: Record Quarterly EPS Performance Despite Pandemic

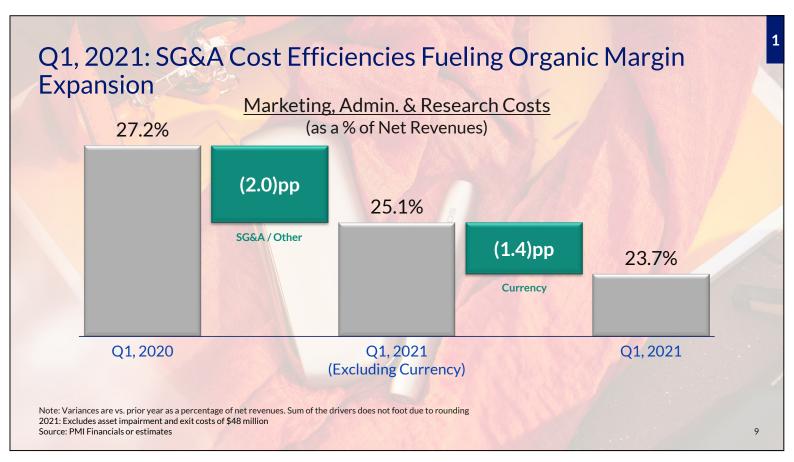
- Better-than-expected Q1, 2021 growth driven by *IQOS*:
 - All-time high adjusted diluted EPS of \$1.57
 - IQOS now 28% of our net revenues
 - Strong user acquisition to reach a total of 19.1m
 - Broad-based HTU volume growth
 - 12 markets > 10% HTU share
- Strong margin expansion
- Raising organic growth outlook and HTU shipment target

Source: PMI Financials or estimates

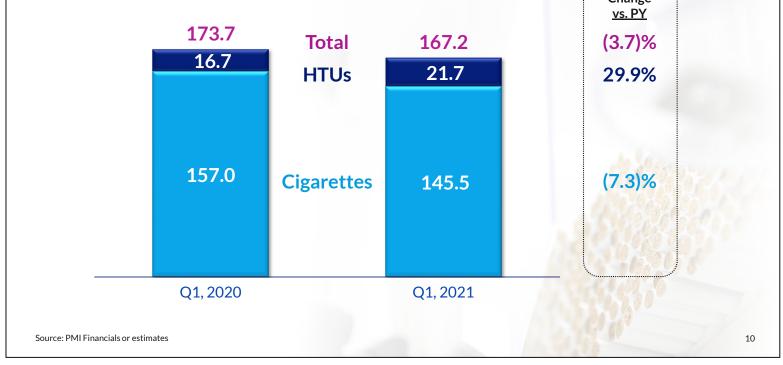
Q1, 2021: Excellent Growth (Organic variance vs. PY)		1
Net Revenues	+2.9%	
Net Revenue per Unit ^(a)	+6.9%	
Adjusted OI Margin	+590 ^{bps}	
Adjusted Diluted EPS	+21.5%	

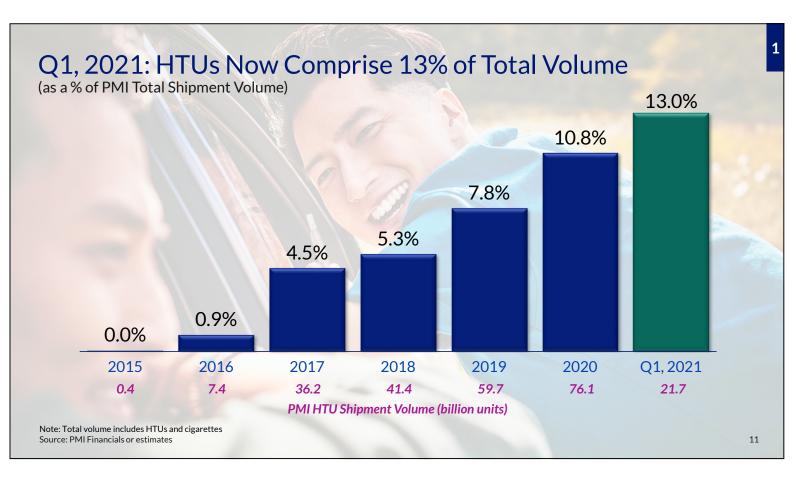


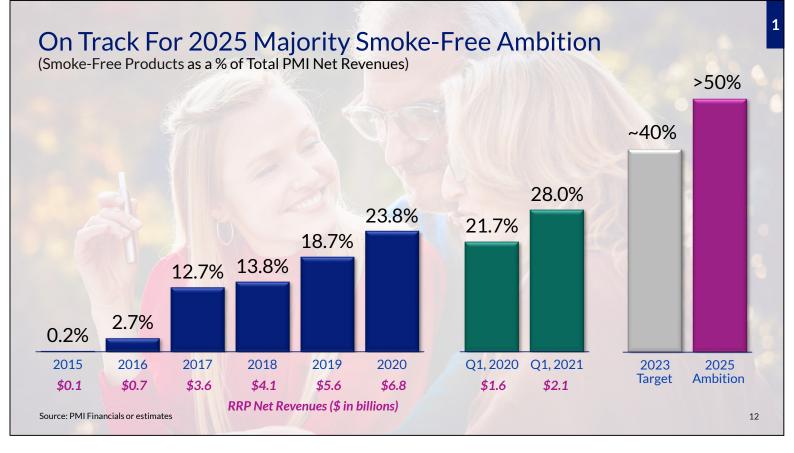












PMI Financial Results by Region (Full-Year 2020) (\$ in billions)

_	1	Net Revenue	es		Adjusted O	
		% Chan	ge vs. PY		% Chan	ge vs. PY
	<u>2020</u>	<u>Total</u>	Ex-Currency	<u>2020</u>	<u>Total</u>	Ex-Currency
European Union	10.7	9.0 %	8.8 %	5.2	19.6 %	20.1 %
Eastern Europe	3.4	2.9%	10.9 %	0.9	(3.8) %	28.7%
Middle East & Africa	3.1	(23.6) %	(21.7) %	1.0	(37.9) %	(34.1) %
South & Southeast Asia	4.4	(13.7) %	(13.3) %	1.7	(20.7) %	(20.8) %
East Asia & Australia	5.4	1.2 %	0.6 %	2.4	25.6 %	24.5 %
Latin America & Canada	1.7	(22.9) %	(7.9) % ^(a)	0.5	(37.6)%	(6.8) % ^(a)
Total PMI	28.7	(3.7) %	(1.6) % ^(a)	11.7	(0.5) %	4.6 % ^(a)

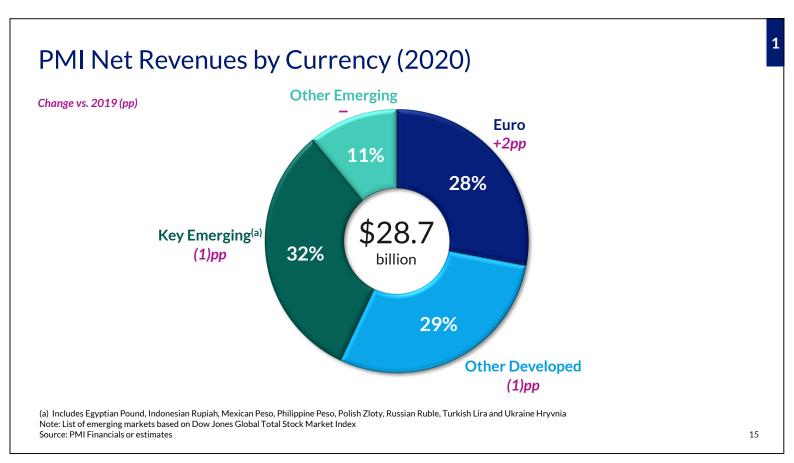
(a) On an organic basis: adjusted for the deconsolidation of RBH, effective March 22, 2019 Note: Net Revenues for Latin America & Canada include revenues from shipments of Platform 1 devices, heated tobacco units and accessories to Altria Group, Inc., for sale under license in the U.S. Source: PMI Financials or estimates

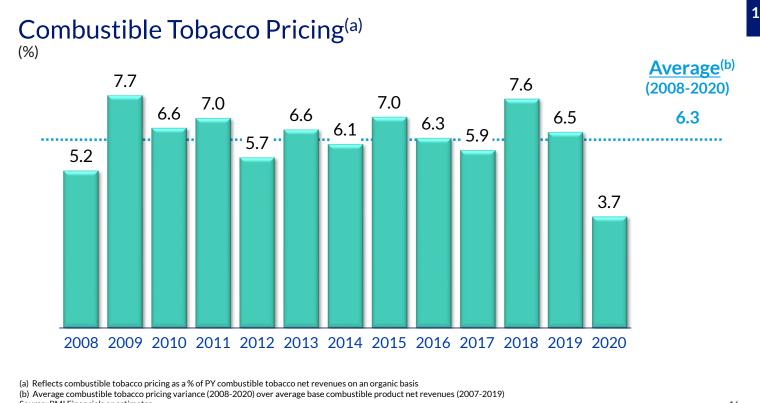
PMI Adjusted OI M	1argins 2016	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	% Change vs. PY <u>Excl.</u> <u>currency</u>
European Union	48.0%	44.4%	44.1%	43.9%	48.2%	4.6
Eastern Europe	35.8	32.7	30.9	28.1	26.2	4.4
Middle East & Africa	44.1	47.2	39.5	41.7	33.8	(6.6)
South & Southeast Asia	33.5	34.3	37.5	42.9	39.4	(3.7)
East Asia & Australia	39.5	40.9	33.2	36.0	44.7	8.6
Latin America & Canada	33.0	33.9	26.1	33.0	26.7	0.4 ^(a)
Total PMI	40.9	40.3	37.5	39.5	40.8	2.4 ^(a)

(a) On an organic basis: adjusted for the deconsolidation of RBH, effective March 22, 2019; see slides 126 and 127 for more information Source: PMI Financials or estimates

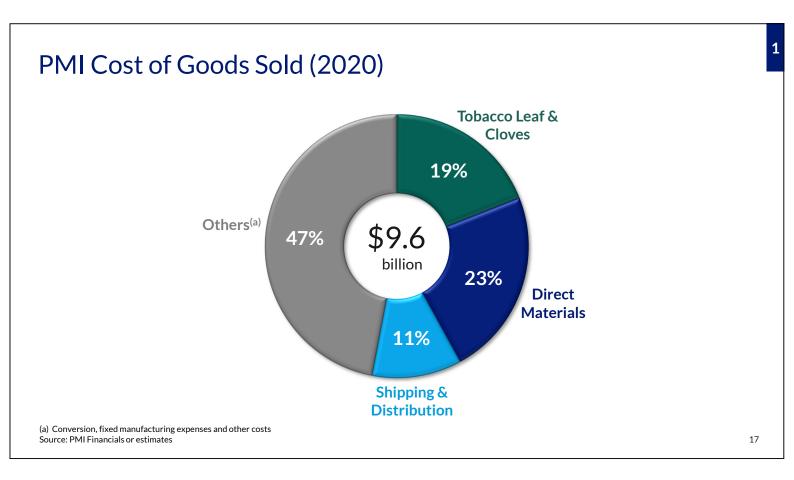
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Source: PMI Financials or estimates



PMI Costs by Currency (2020)

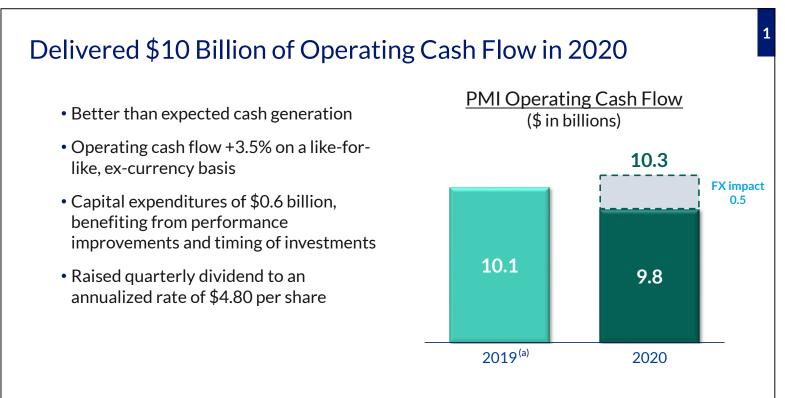
	_			Currency (%)		
	Total <u>(\$ billion)</u>	<u>USD</u>	<u>EUR</u>	<u>CHF</u>	<u>IDR</u>	<u>Other</u>
Tobacco ^(a)	1.8	25	51	-	17	9
Direct Materials	2.2	40	52	1	1	6
Other COGS ^(b)	5.6	31	23	7	12	27
Marketing, Overhead & Other Costs above OI	7.4	14	21	21	3	41
Total Adjusted Costs ^{(c)(d)}	17.0	24	29	11	7	29

(a) Including cloves

(b) Other manufacturing related costs and shipping and distribution

(c) Total costs above reported OI of \$17.0 billion = reported cost of sales of \$9.6 billion + reported marketing, administration and research costs of \$7.4 billion + \$0.1 billion amortization of intangibles. Does not tie due to rounding

(d) 2020 excludes asset impairment and exit costs (\$149 million) offset by a Brazil indirect tax credit \$119 million totaling \$30 million (refer to slide 128) Source: PMI Financials or estimates



(a) Includes operating cash flow of \$102 million attributable to RBH from January 1, 2019 to March 21, 2019 (refer to slide 129) Note: Operating cash flow is defined as net cash provided by operating activities Source: PMI Financials or estimates

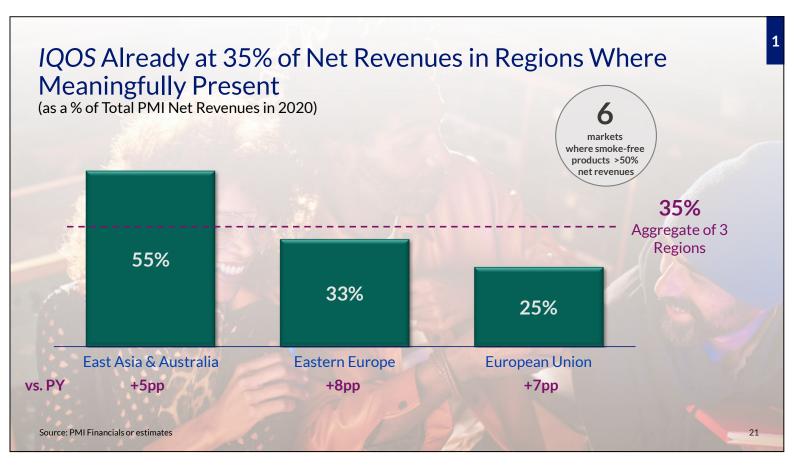
Growth Targets for 2021-23

	2021-23
Net Revenue Organic Growth CAGR	>5%
OI Margin Average Annual Organic Increase	≥150bp
Adjusted Diluted EPS Organic CAGR	>9%
Annual HTU Shipment Volumes (in billion) ^(a)	140-160
Smoke-free % of Net Revenue ^(a)	~40%
Gross Cost Efficiencies	~\$2bn

140-160 -40% -\$2bn ee company by 2025 net revenue

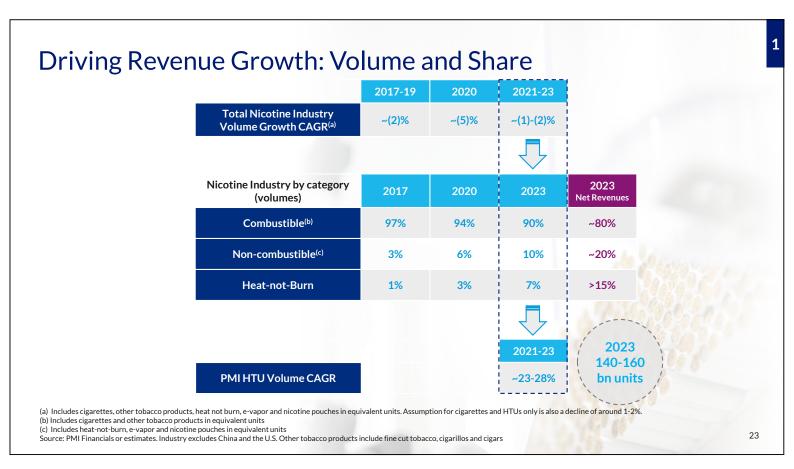
Ambition to be a majority smoke-free company by 2025 with smoke-free products >50% of net revenue

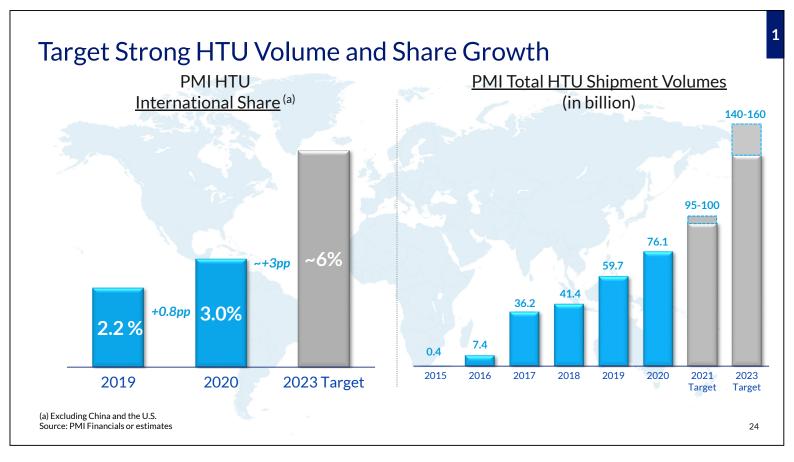
(a) By 2023 Note: Growth rates presented on an organic basis. Does not include share repurchases and assumes constant effective tax rate 1

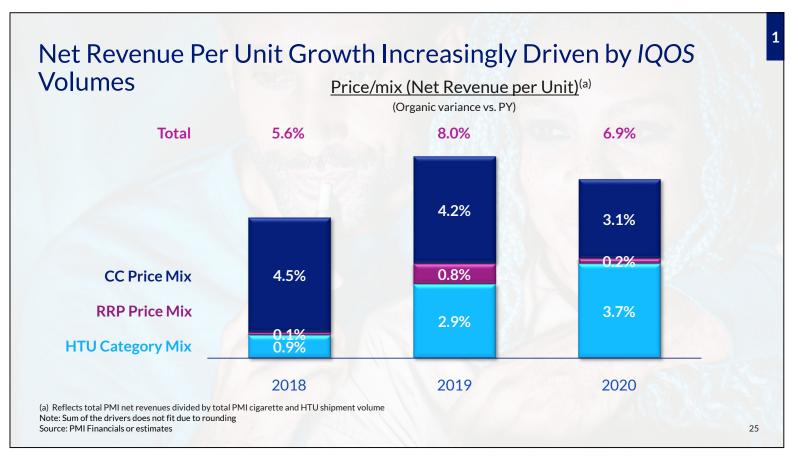


High-Quality IQOS Portfolio Driving Growth

- Leadership in growing smoke-free category propels strong volume growth and share gains
- Strong positive price/mix impact from higher net revenue per unit
- Higher organic gross margin rates, further enhanced by manufacturing & supply chain productivities
- Increasing return on RRP investments in infrastructure and other fixed costs
- Decreasing variable cost per user
- Excellent and profitable organic revenue growth





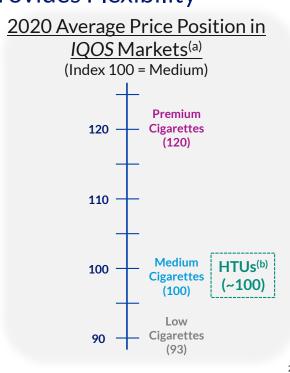


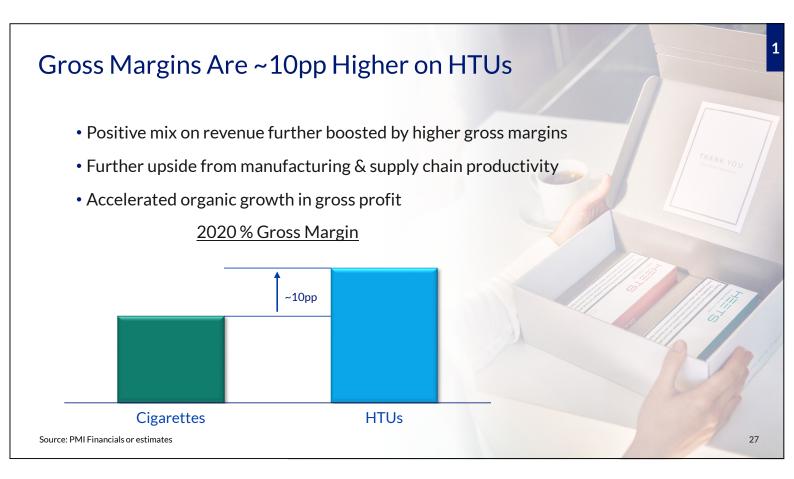
HTU Price Position & Segmentation Provides Flexibility

- *HEETS* mainline are often priced close to midprice cigarettes reflecting lower excise
- Price segmentation makes portfolio pricing more manageable



(a) Excluding the U.S.(b) Represents average price of HTUs relative to cigarettes Source: PMI Financials or estimates





Target Break-Even to Positive Device Gross Margins Over Time

- Driving costs down over device lifecycles
- Dilution of device margins a small investment in acquisition



- Devices now a smaller part of RRP revenues

Target ~\$1 Billion in Gross Manufacturing Productivities Over 2021-23

- Productivities across RRP and combustibles
- Focus on performance, efficiency and quality
- More than offsetting inflation, manufacturing investments and impact of lower combustible volumes



Growing Organic Revenues Faster Than SG&A to Fuel Reinvestment

- Target Gross SG&A Efficiencies of ~\$1bn by 2023:
 - Expect a broadly even split between Commercial and G&A savings
- Increased commercial efficiency via scale and digitalization
- Offset inflation of 2.5-3%
- Invest for Growth:
 - Innovation and R&D
 - Consumer programs for acquisition & retention
 - New launches
 - Further digital capabilities for G&A

Route to \$1Bn Gross SG&A Savings for IQOS Reinvestment

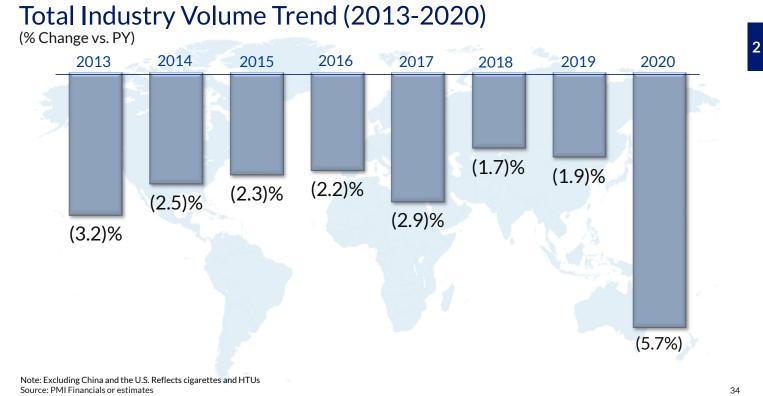
	FY 2020	2021-23 Targeted Savings
Commercial, R&D	~\$(4)bn	~\$0.5bn
CC	~1/3	
RRP (incl. R&D)	~2/3	
Of which fixed	~70%	
Of which variable	~30%	
G&A, Other	~\$(3.4)bn	~\$0.5bn
Total SG&A	\$(7.4)bn	~\$1.0bn

Commercial Efficiency Allowing Scalability at Lower Cost

- Target ~\$0.5 billion in gross savings from commercial costs
- Efficiency on commercial and R&D costs through improved ways of working and digitalization
- Big initial investments in innovation, product platforms and commercial infrastructure allows costs to grow at lower pace than net revenues
- 2023 variable cost per user reduction target of 30% (vs. 2020)

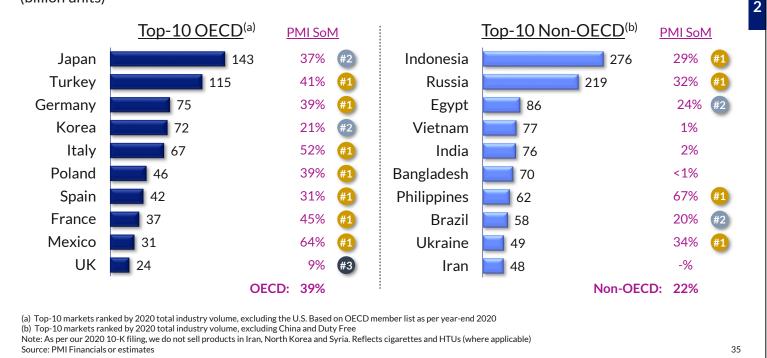
G&A: Gross Savings of ~\$0.5 Billion

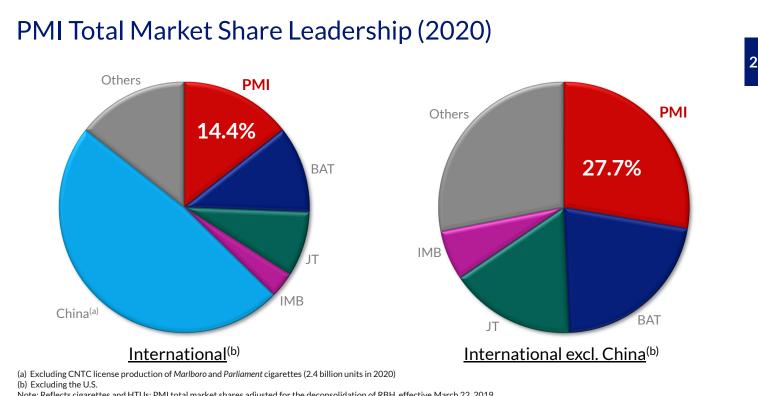
- Efficiency levers:
 - Simplification
 - Digitalization
 - Standardization
 - Shared service centers
 - Project-based working
- Offset inflation, including IT costs
- Support reinvestment and margin expansion



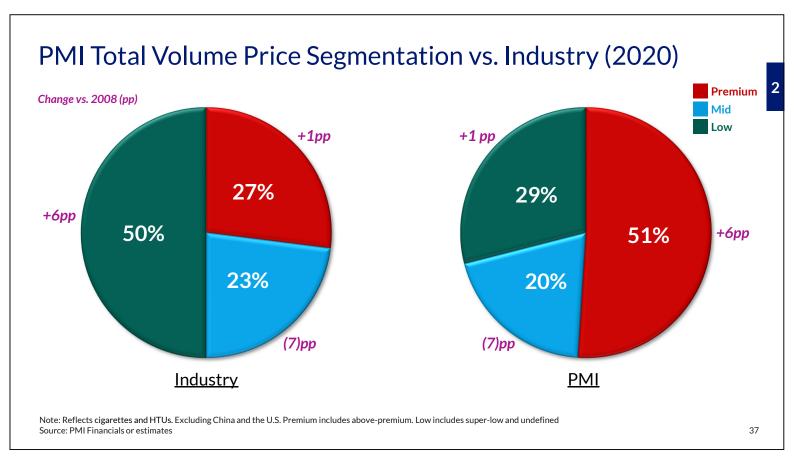


(billion units)





Note: Reflects cigarettes and HTUs; PMI total market shares adjusted for the deconsolidation of RBH, effective March 22, 2019 Source: PMI Financials or estimates (PMI FY 2020 Results, February 4, 2021)



PMI Total Market Share: Select Markets

		Full-Year			Q1	
	<u>2020</u>	<u>2019</u>	<u>Variance</u>	<u>2021</u>	<u>2020</u>	Variance
Argentina	61.0%	70.0%	(9.0) pp	57.6%	65.9%	(8.3) pp
Australia	29.9	27.5	2.4	32.7	28.0	4.7
France	44.9	45.0	(0.1)	43.6	44.5	(0.9)
Germany	39.0	38.0	1.0	40.9	42.2	(1.3)
Indonesia	28.8	32.2	(3.4)	28.1	30.3	(2.2)
Italy	52.2	51.8	0.4	52.8	51.9	0.9
Japan	37.1	34.5	2.6	39.2	36.3	2.9
Korea	20.7	22.6	(1.9)	20.1	21.8	(1.7)

Note: PMI total market shares reflect cigarettes and HTUs (where applicable)

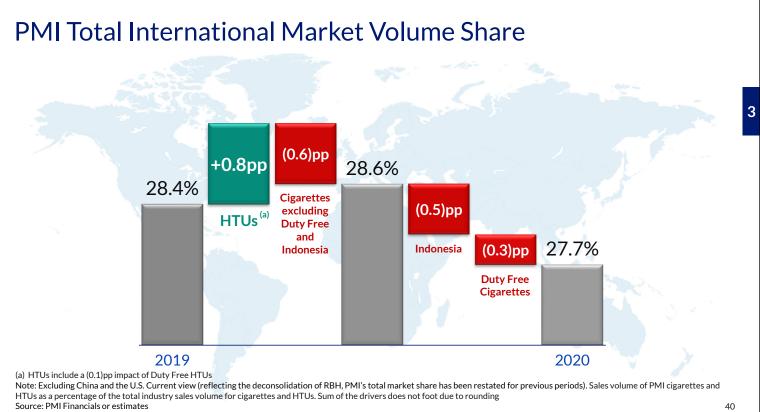
Source: PMI Financials or estimates (PMI Q4 2020 Results, February 4, 2021. PMI Q1 2021 Results, April 20, 2021)

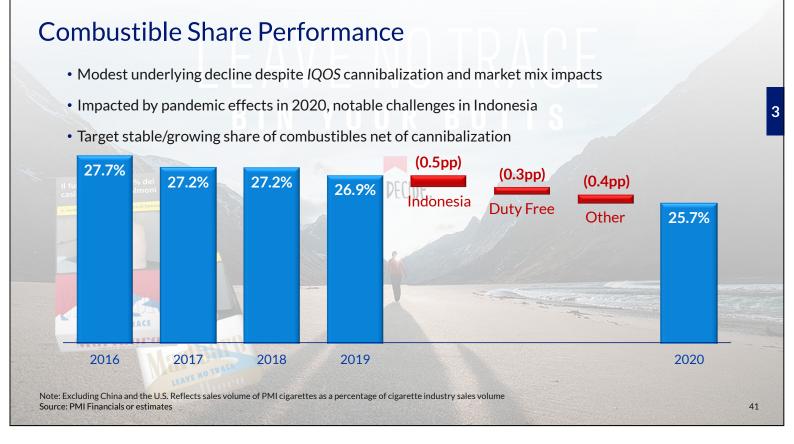
PMI Total Market Share: Select Markets (cont.)

_		Full-Year			Q1	
	<u>2020</u>	<u>2019</u>	<u>Variance</u>	<u>2021</u>	<u>2020</u>	<u>Variance</u>
Mexico	63.7%	67.1%	(3.4) pp	59.6%	61.0%	(1.4) pp
Philippines	67.2	70.5	(3.3)	62.4	70.1	(7.7)
Poland	39.0	41.2	(2.2)	36.7	40.0	(3.3)
Russia	32.3	30.1	2.2	31.3	32.3	(1.0)
Saudi Arabia	39.0	43.0	(4.0)	42.1	40.6	1.5
Spain	31.4	31.3	0.1	31.2	30.9	0.3
Turkey	41.3	43.4	(2.1)	43.4	38.9	4.5

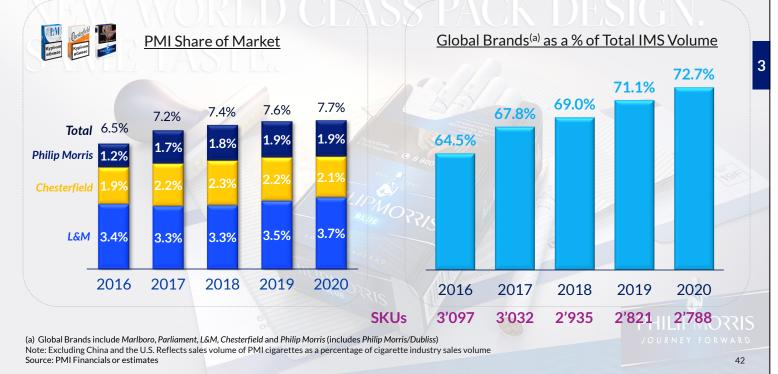
Note: PMI total market shares reflect cigarettes and HTUs (where applicable)

Source: PMI Financials or estimates (PMI Q4 2020 Results, February 4, 2021. PMI Q1 2021 Results, April 20, 2021)





Strong Global Brands in Downtrading Environment





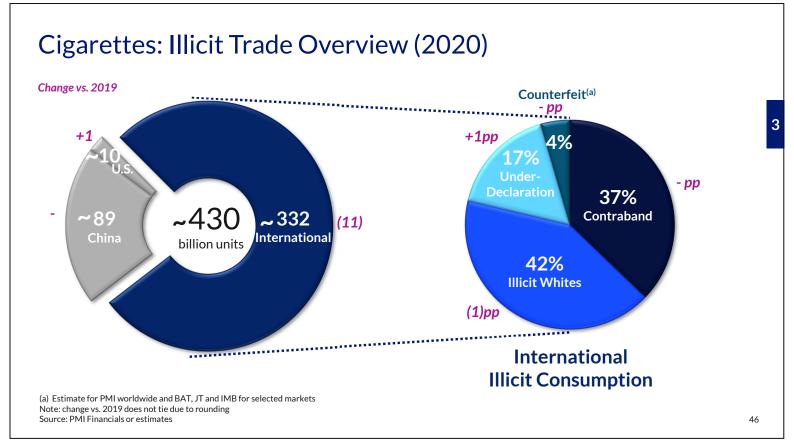
 (a) Sales volume of cigarette brand as a percentage of the total industry sales volume for cigarettes
 (b) Sales volume of PMI HTUs as a percentage of the total industry sales volume for cigarettes and HTUs
 (c) Reflects Benson & Hedges IMS volume of 28.4bio, deducted by 1.5bio which is sold by PMI, mainly in Argentina and Mexico, and 0.2bio which is sold by RBH Inc. in Canada Note: Excluding China and the U.S. Philip Morris includes Philip Morris/Dubliss Source: PMI Financials or estimates

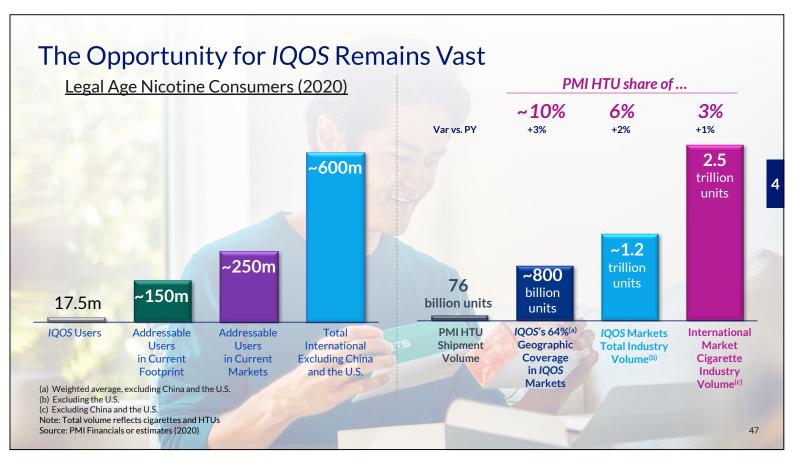
Global Excise Tax Environment

- In general, governments recognize that revenue predictability and collection efficiency can be enhanced by regular and reasonable increases, high proportion of specific elements in excise tax structures, multi-year programs and income or inflation indexation:
 - Over the last 10 years the large majority of our key markets have shifted their structure towards a higher dependence on specific taxes - while lowering ad valorem rates
- 2021 excise outlook is mostly rational so far
- EU tobacco excise tax:
 - Reasonable current EU framework, providing governments with structural flexibility between specific, ad valorem and minimum excise / tax tools
 - Process for EU Tobacco Excise Directive Revision:
 - EU Commission's Evaluation Report (February 10, 2020) covering combustible products, novel tobacco products and e-cigarettes
 - EU Council Conclusions (June 2, 2020) requesting the EU Commission to prepare the necessary impact assessment plus legislative proposal, expected to be finalized by the end of 2021 or early 2022
- Taxes on smoke-free products different from cigarettes in most geographies, with much higher weight for specific elements

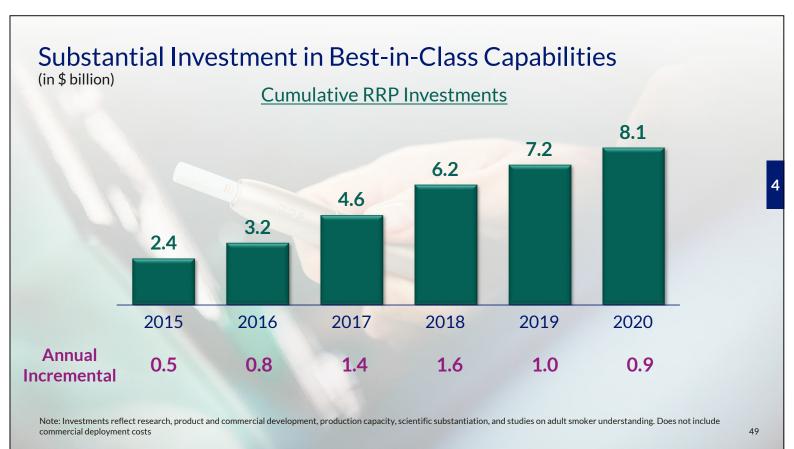
Remaining Competitive and Maintaining Leadership in Combustibles: Key Pillar of Smoke-Free Strategy

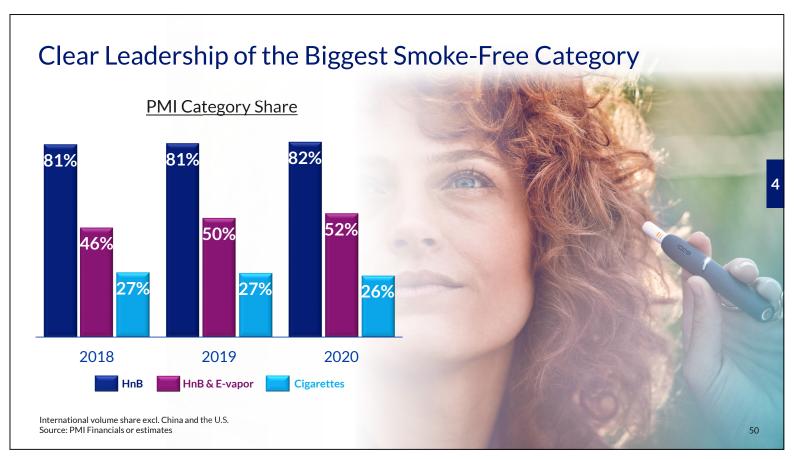
- Leading combustible portfolio
- Infrastructure and expertise (manufacturing, regulatory, commercial)
- Responsible stewardship: market leader driving the obsolescence of the category
- Target at least stable combustible share net of cannibalization
- Selectively investing to continue leadership
- Driving returns from pricing, digital efficiency and productivity

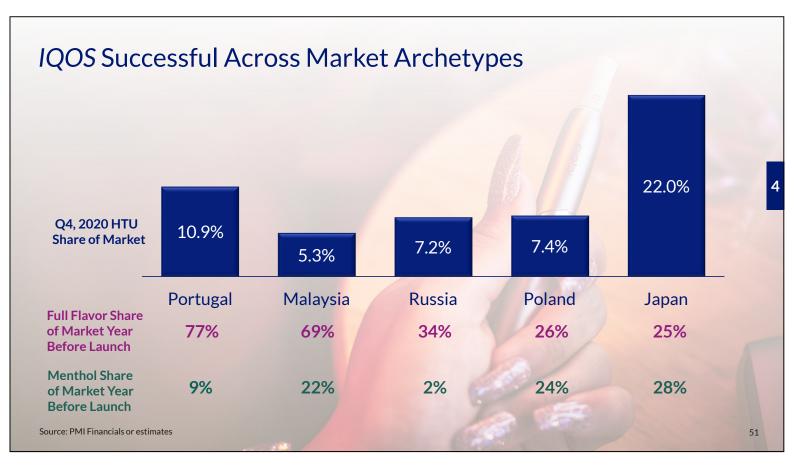














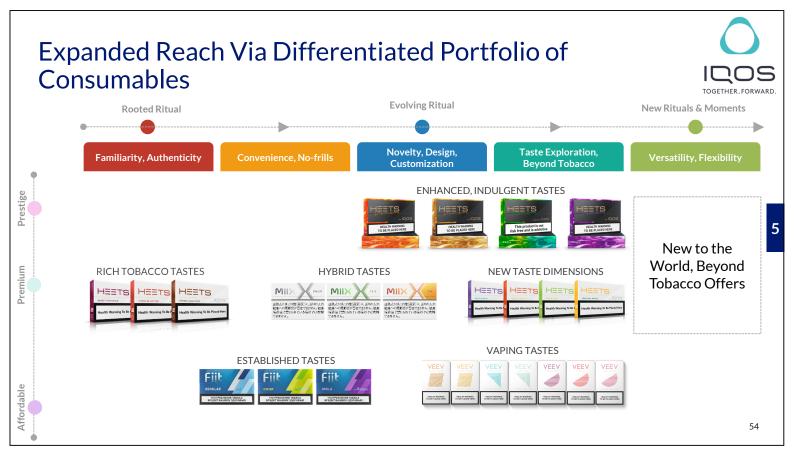


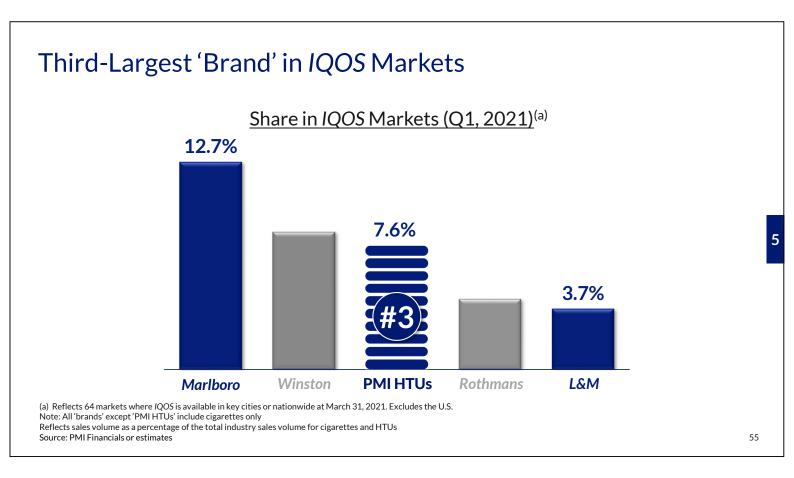
- IQOS is the leading smoke-free brand
- Taking IQOS to the next level:
 - From functional benefits to category understanding, brand appeal, points of difference, emotional connection
- No brand fragmentation, strong brand identity, hard to build

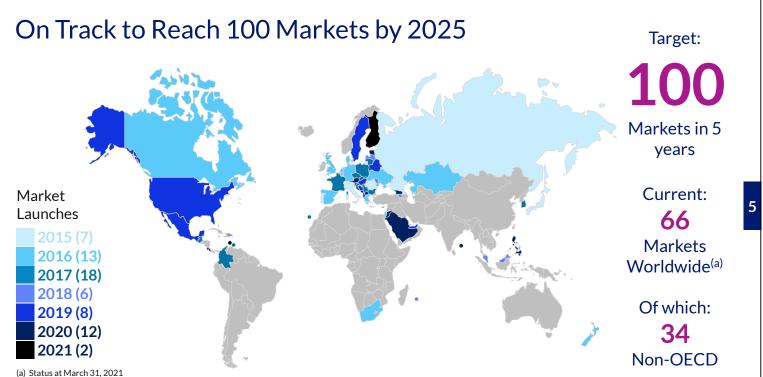
(a) Meaningful difference index: meaningful refers to the capacity of brands to drive affinity among Legal Age Smokers (LAS) and address their needs; difference refers to the ability of brands to generate perceptions of uniqueness and trendsetting among LAS. Meaningful difference is reported as a combined index score, where 100 represents the category average (b) Represents index point gap to closest competitor Source: PMI Market Research, Brand Equity Study

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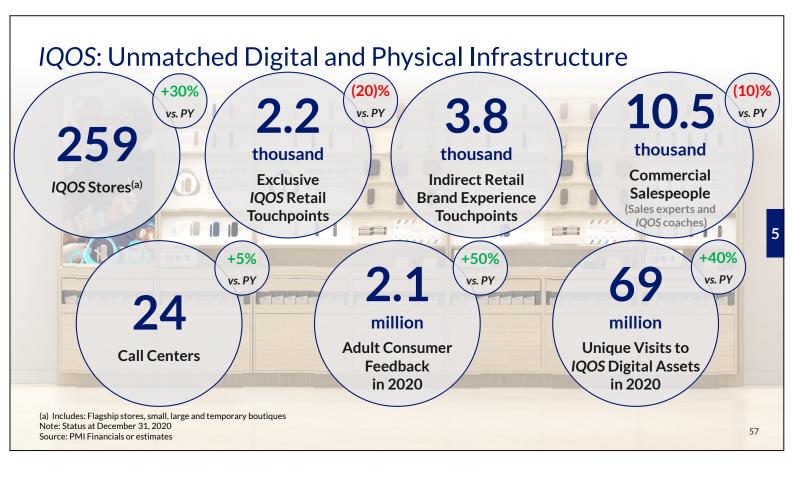




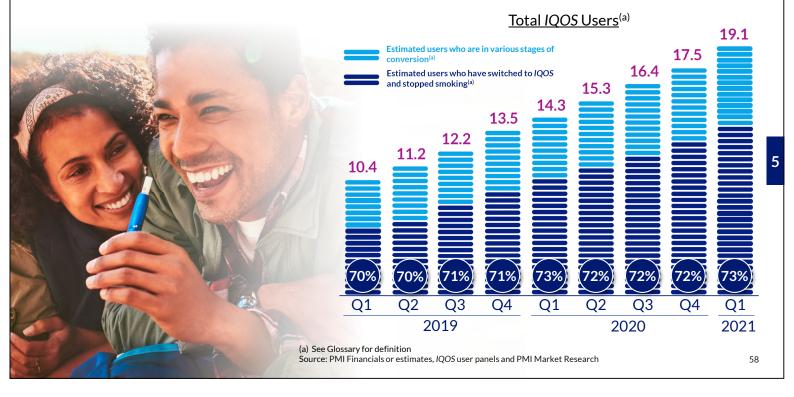




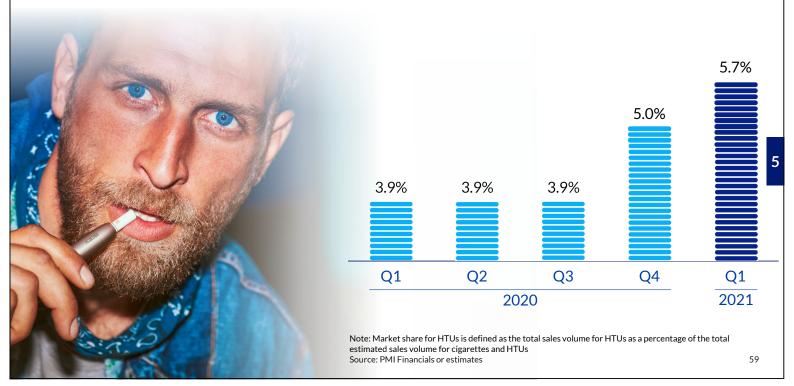
Note: Reflects markets where PMI smoke-free products (IQOS and IQOS VEEV) are available in key cities or nationwide. Now includes e-vapor launch in Finland. Reflects date of initial geographic expansion beyond pilot launch city. The number of markets includes International Duty Free. While IQOS is currently available for sale in Mexico, the country has banned the importation of e-cigarettes and devices that heat tobacco



19 Million IQOS Users, With Strong Conversion



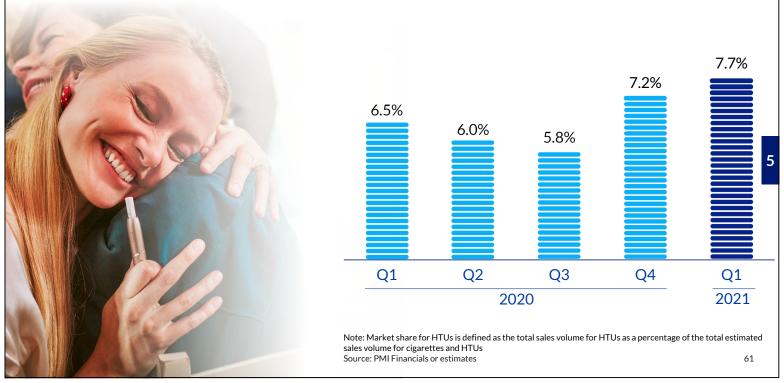
EU Region: Continued HEETS Share Growth



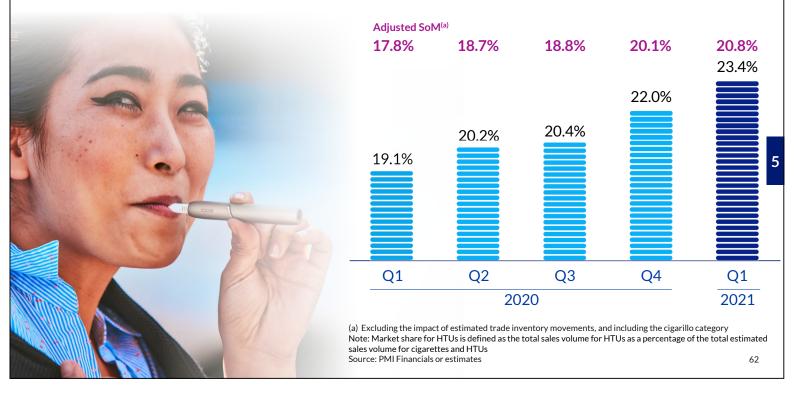
EU Region: HEETS SoM Performance in Select Markets

0	<u>Q1,2021</u>	Growth <u>vs. PY</u>		<u>Q1, 2021</u>	Growth <u>vs. PY</u>		<u>Q1, 2021</u>	Growth <u>vs. PY</u>	
Croatia	6.1%	+1.9pp	Italy	11.3%	+3.9pp	Romania	4.4%	+1.6pp	
Czech Republic	13.8	+4.4	Latvia	9.3	(1.6)	Slovak Republic	12.5	+3.2	
Germany	3.6	+1.2	Lithuania	24.0	+3.5	Slovenia	7.1	+2.1	
Greece	15.1	+3.6	Poland	5.4	+1.1	Switzerland	5.5	+1.9	
Hungary	17.0	+9.6	Portugal	12.2	+4.4	UK	2.0	+1.2	
Note: Share progression HTUs Source: PMI Financials o		of retailer inventory mo	vements. Select markets	where HEETS share is ≥ :	1%. Sales volume of PM	I HTUs as a percentage of	the total industry sales v	-	nd 60

Russia: Continued Strong PMI HTU Share Growth



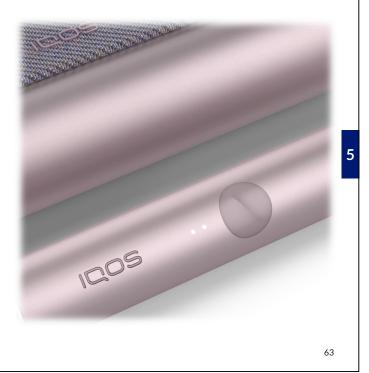
Japan: Continuing PMI HTU Share Growth



Platform 1: Introducing IQOS ILUMA

- Major new launch in second half of 2021
- Next generation of IQOS
- IQOS ILUMA: Pleasure simplified
- New <u>internal heating</u> technology

 Based on Smartcore[™] induction
- Same great taste



IQOS ILUMA: Intuitive Product for Acquisition and Retention

- Addresses consumer feedback on IQOS blade heating product
- Robust and reliable, superior satisfaction
- Simple and Intuitive:
 - No maintenance and simple use
 - Self-activation
- Less explanation needed, positive for:
 - Time and cost of acquisition
 - After-care and retention
- Supports easier switching, higher conversion for legal-age smokers



IQOS ILUMA: Premium & Ground-Breaking

- Premium design and customization for enhanced lifestyle appeal, advanced features
- 3 device designs covering 3 price points
- New broad range of consumables



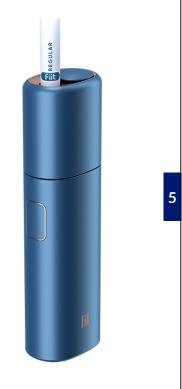
Heat-not-Burn: LIL and LIL HYBRID

- Broadening our portfolio to accelerate user acquisition and grow the category, expand target audience of adult smokers:
 - High conversion, driving new users in-switching from cigarettes
- · IQOS introduction drives awareness and credibility
- PMI commercial engine drives take-up and retention
- LIL SOLID: simple, intuitive, cost-effective, reliable
- LIL HYBRID: addresses need for vapor-type experience
- HTU unit margins significantly above combustible products at the same price









E-Vapor: The Right Time For The Right Product

- Category is growing and consolidating...
 - Expected annual growth in users 7-10% over next 5y, albeit concentrated in specific geographies
 - Different consumer experience and occasions to Heat-not-Burn
- ...but returns remain low for existing business models:
 - Low conversion to the category
 - Low loyalty within category
 - High number of devices per user driving up acquisition and retention cost

(a) Volume in estimated stick equivalents
(b) Top 6 EU Markets includes: France, the U.K., Germany, Italy, Spain and Poland Source: PMI Financials or estimates

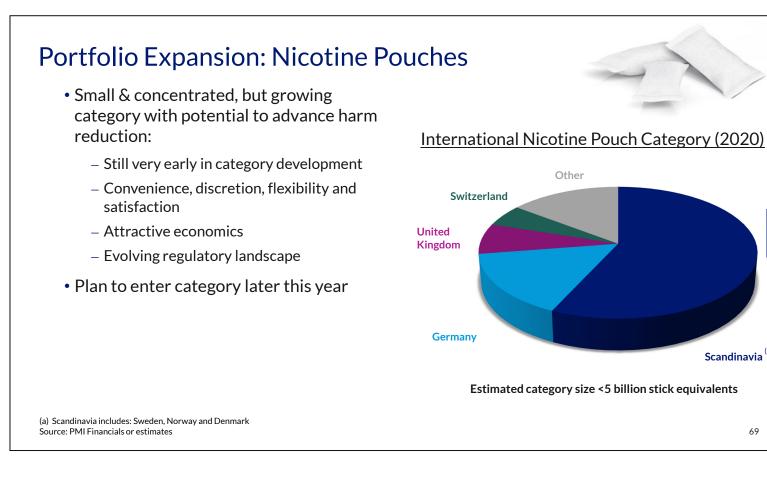
International E-Vapor Category (2020)^(a)



Rolling Out IQOS VEEV

- *IQOS VEEV* launched in Italy, Finland in Q1 2021
- Leveraging IQOS commercial infrastructure
- Premium-positioned devices and cartridges
- Testing age verification technology
- Targeting all of our electronic smoke-free devices to be equipped with age verification technology by 2023





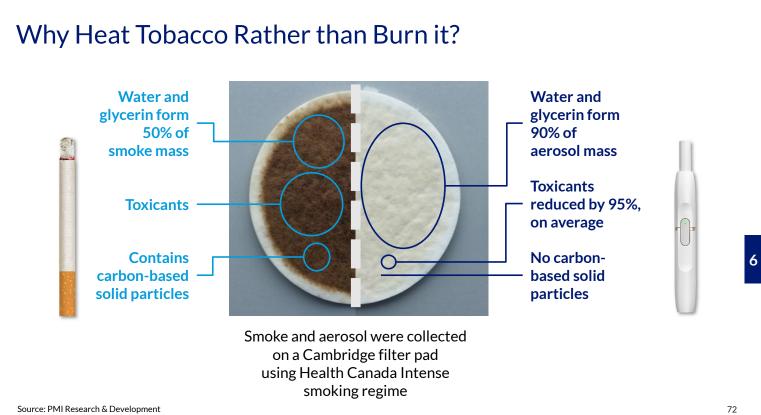




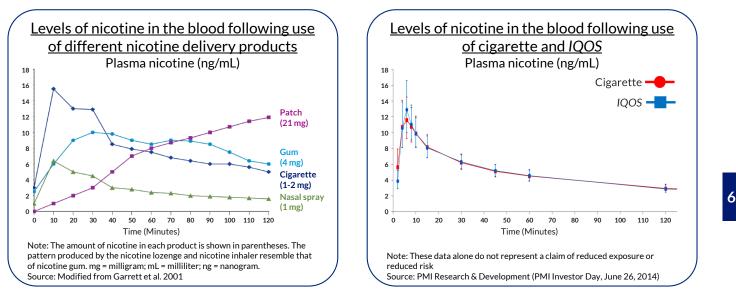
(a) Platform 2 uses a pressed carbon heat source which, when ignited, generates a nicotine-containing aerosol by heating tobacco (b) Platform 3 provides an aerosol of nicotine salt

Scandinavia^(a)

Integrity of Our Scientific Assessment Adhere to internationally recognized standards including Good Laboratory Practices and Good Clinical Practices · Actively share our methods and study results, making them available for public review • Our systems toxicology methods and results are subjected to an even higher level of scientific scrutiny through the sbvIMPROVER methodology: - Reviews of our IQOS studies were submitted to the FDA as part of our MRTP applications • Continue to make the raw data from our non-clinical and clinical RRP studies available to the public through **INTERVALS**.science • Welcome independent studies of our RRPs. Encourage others to undertake serious non-clinical and clinical studies with IQOS Believe our consumers deserve our unwavering commitment to help them fully understand the benefits of switching to RRPs We believe our scientific research capabilities are on par with the best in the life science industries 71



IQOS: Nicotine Pharmacokinetic Profile



The amount and rate of nicotine absorbed by the body is influenced by the route of absorption
No notable difference in the nicotine absorption between cigarette and IQOS





Federal Institute for Risk Assessment (BfR) (Germany, 2018): "The herein confirmed reductions of relevant toxicants by about 80-99% are substantial."

Food and Drug Administration (FDA) (U.S., 2018): "The independent testing performed by STL [FDA's Southeast Tobacco Laboratory] confirmed the lower levels of selected [harmful and potentially harmful compounds] HPHCs in the aerosol from the HeatSticks compared to mainstream cigarette smoke."

Public Health England (UK, 2018): "Compared with cigarette smoke, heated tobacco products are likely to expose users and bystanders to lower levels of particulate matter and harmful and potentially harmful compounds. The extent of the reduction found varies between studies."

UK Committee of Toxicology (UK, 2017) "[I]t is likely that there is a reduction in risk, though not to zero, to health for smokers who switch completely to heat-not-burn tobacco products."

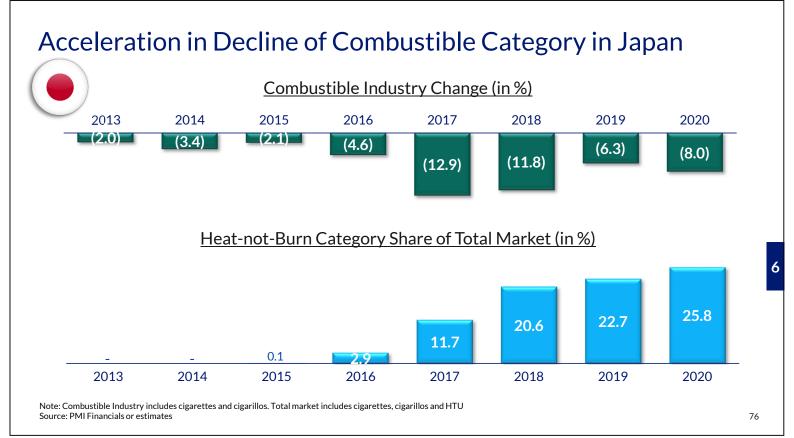
harmful to health, but probably less harmful than smoking tobacco cigarettes."

National Institute for Public Health and the Environment (RIVM) (the Netherlands, 2018): "The use of heatsticks with the IQOS is

Note: To date, several governmental agencies have published their scientific findings that analyze the harm-reduction potential of certain RRPs versus continuing smoking, including the above select examples. Refer to 10-Q for the quarter ended March 31, 2021, for additional information

6

Q1, 2021: Positive Regulatory Developments Recognizing Harm Reduction Potential of RRPs Uruguay: Presidential decree reversed ban on the importation of heated tobacco products, recognizing that alternatives to cigarettes now exist with a different risk profile which can play a role in reducing the impact of smoking in the country Lithuania: Government Resolution to Approve the National Agenda on Drugs, tobacco and alcohol control, consumption prevention and harm reduction plan UK: All-party parliamentary group of MPs publish report calling for the WHO to return to the founding principle of the FCTC which includes harm reduction New Zealand: Policy in consultation paper recognizes the role of innovative products in harm reduction, while at the same time ensuring strict controls to prevent youth access We continue to support regulatory and fiscal frameworks which recognize the substantial risk reduction potential of non-combusted alternatives compared with combusted tobacco



Sustainability at PMI STRATEGIC PILLARS TIER 2 TOPICS TIER 1 TOPICS Innovating **Defined Corporate Purpose:** -Product health impacts Product addictiveness for better products Statement of Purpose issued Access to smoke-free products Product reliability by Board of Directors Responsible and transparent R&D Responsible marketing and sales practices Data privacy and protection **Rigorous Materiality:** Operating Business integrity (Q) with Establish sustainability Illicit tobacco trade prevention xcellence Transforming Responsible advocacy priorities for a sustainable Fair fiscal practices smoke-free Fair working conditions future Socioeconomic well-being of tobacco farming communities Community support 2025 Roadmap with KPIs Caring for the people we work with Diverse and inclusive working environment Health, safety, and well-being at work Talent attraction, retention, and employability Annual Integrated reporting 7 Forest conservation Climate protection Biodiversity Protecting the environment (\$) Littering prevention Water stewardship Product eco-design and circularity Waste reduction

Note: The terms "materiality", "material" and similar terms, when used in the context of economic, environmental, and social topics, are defined in the referenced sustainability standards, and are not meant to correspond to the concept of materiality under the U.S. securities laws and/or disclosures required by the U.S. Securities and Exchange Commission Source: 2019 Integrated Report

First Strategic Pillar: Innovating For Better Products

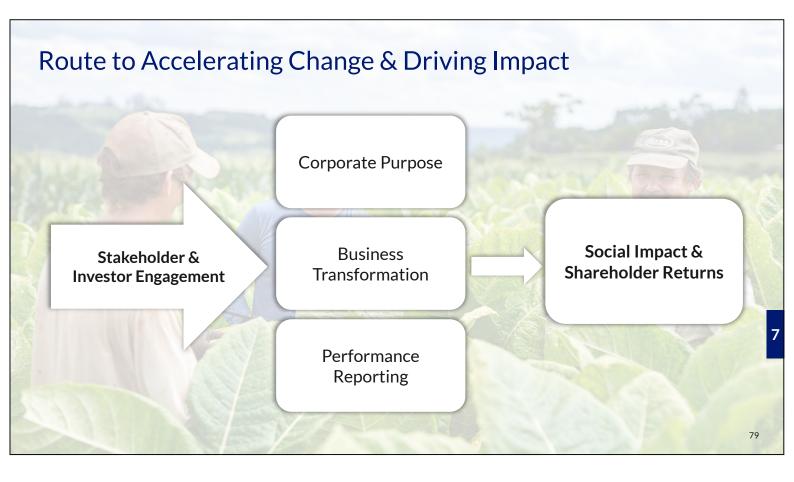
(1) Developing better / LESS HARMFUL ALTERNATIVES to cigarettes

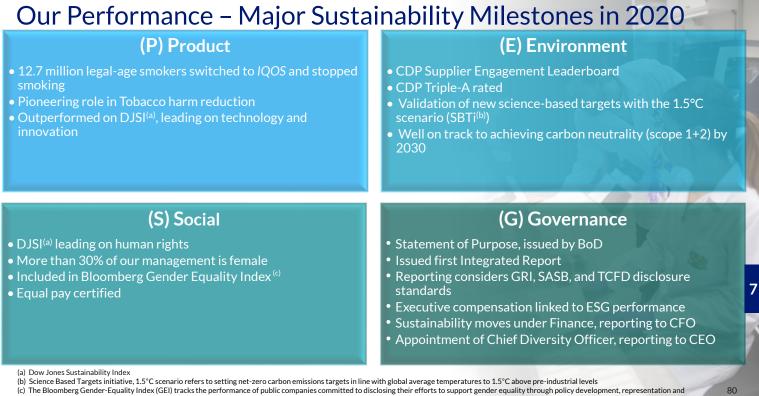
(2) Broaden ACCESS for adult smokers to smoke-free products that are scientifically substantiated

(3) Purposefully working to PHASE OUT CIGARETTES

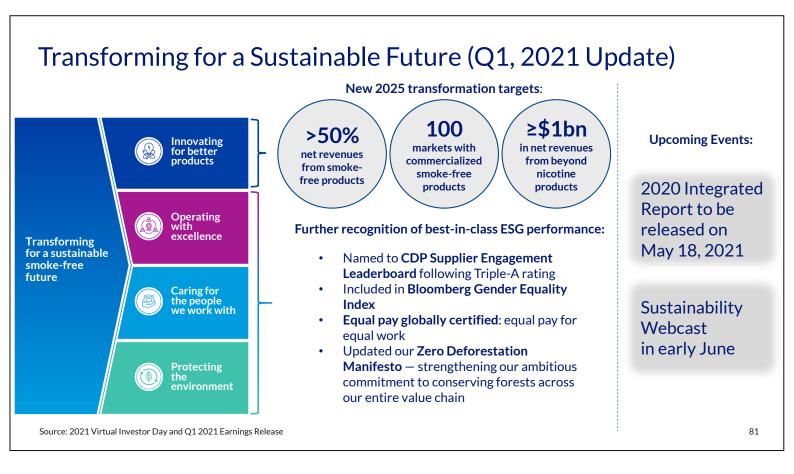
(4) Developing products that go
BEYOND NICOTINE







transparency



Business Transformation Metrics

Shifting Our Resources to Deliver a Smoke-Free Future

	2015	2016	2017	2018	2019	2020
R&D expenditure (smoke-free/total)	70%	72%	74%	92%	98%	99%
Commercial expenditure (Marketing) (smoke-free/total)	8%	15%	39%	60%	71%	76%
Net revenues (smoke-free/total)	0.2%	2.7%	12.7%	13.8%	18.7%	23.8%
Smoke-free product shipment ratio ^(a) (smoke-free/total)	0.1%	0.9%	4.4%	5.1%	7.6%	10.4%
Estimated users who have stopped smoking and switched to <i>IQOS</i> ^(b) (in millions)	n/a	1.5	4.7	6.6	9.7	12.7
Proportion of markets where PMI smoke-free products are available, which are outside the OECD	n/a	32%	41%	44%	45%	52%
Number of markets where net revenues from smoke- free products exceed 50% of total net revenues	n/a	0	1	3	4	6

(a) The smoke-free product shipment ratio is computed based on millions of units. Smoke-free products include heated tobacco units and e-cigarettes. Total products include smoke-free products, cigarettes and other combustible products

(b) See Glossary for definition

Note: List of OECD group members as of December 2020

Source: PMI Financials or estimates, IQOS user panels and PMI Market Research

Select 2025 Aspirational Goals: Environment & Social



Select 2025 Aspirational Goals: Product

INNOVATING FOR BETTER PRODUCTS







>20m Number of adult smokers in non-OECD countries who switch to PMI smoke-free products



Capital Allocation

- Continued strong operating cash flow generation expected: around \$35 billion over next 3 years at constant currency:
 - Annual Capital expenditures around \$0.8 billion
- Main priority is reinvestment in growth of smoke-free products:
 - Continue driving the growth of IQOS
 - Possibility of bolt-on acquisitions in 'Beyond Nicotine' space
- Maintain progressive dividend policy while targeting long-term payout ratio of around 75% of adjusted diluted EPS
- On track to resume share repurchases in the second half of the year, subject to Board approval

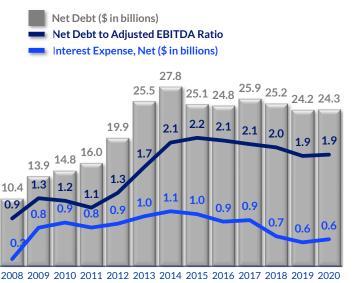
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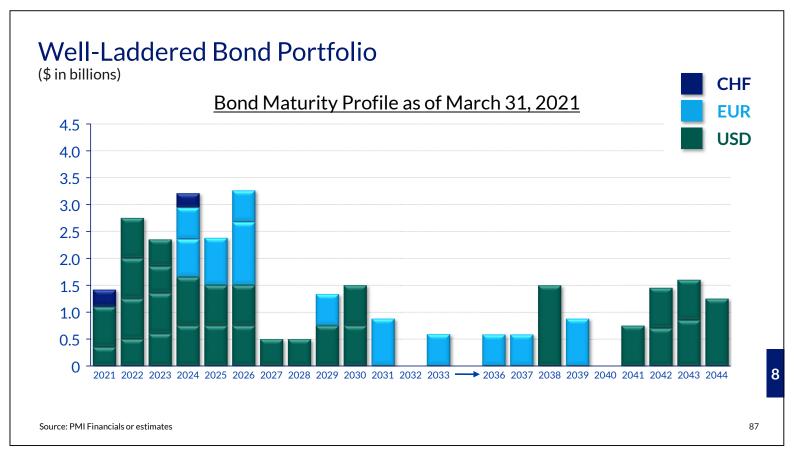
Solid Capital Structure

- · Remain fully committed to our single A rating
- Long-term credit ratings and outlook:
 - Moody's: A2 (stable)
 - Standard & Poor's: A (stable)
 - Fitch: A (stable)
- Short-term credit ratings_P-1/A-1/F1^(a):
 - Access to tier 1 commercial paper market
- Strong liquidity profile backed by \$7.25 billion stand-by revolving credit facilities
- Stable capital structure with relative weighting towards longer maturity and fixed-rate instruments
- Optimized capital structure and net interest expense following U.S. Tax Cuts and Jobs Act

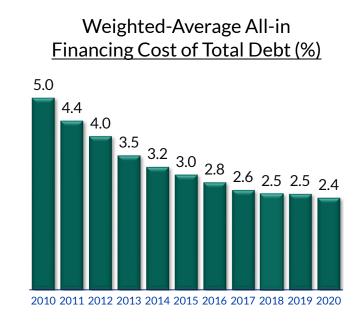
(a) Reflects ratings for Moody's, Standard & Poor's and Fitch, respectively Source: PMI Financials or estimates (as of March 31, 2021)

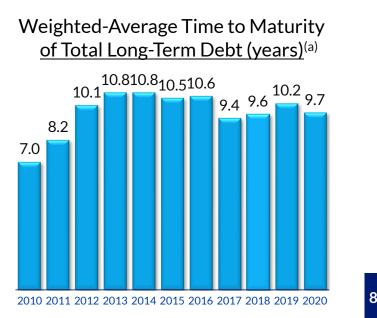
Net Debt, Leverage and Interest Expense Evolution





Debt Financing at Attractive Terms

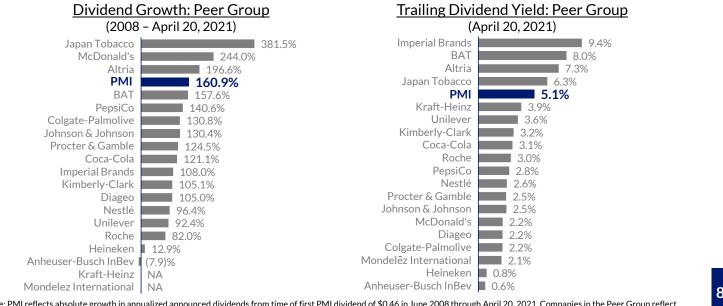




(a) Weighted-average time to maturity of total long-term debt excludes the current portion of the bond portfolio and reflects the weighted-average at the respective year-end Source: PMI Financials or estimates

Rewarding Our Shareholders: Attractive Dividend PMI Dividend • Dividends are the primary use of our CAGR: 8.3% operating cash flow^(a) after capital \$4.80 expenditures Increased dividend by 2.6% in September 2020: - Thirteenth consecutive year with a \$1.84 dividend increase Total increase of approximately 161% since 2008 8 2008 2020 (a) Net cash provided by operating activities Note: Dividends for 2008 and 2020 are annualized rates. The 2008 annualized rate is based on a quarterly dividend of \$0.46 per common share, declared June 18, 2008. The 2020 annualized rate is based on a guarterly dividend of \$1.20 per common share, declared September 9, 2020 Source: PMI Financials or estimates 89

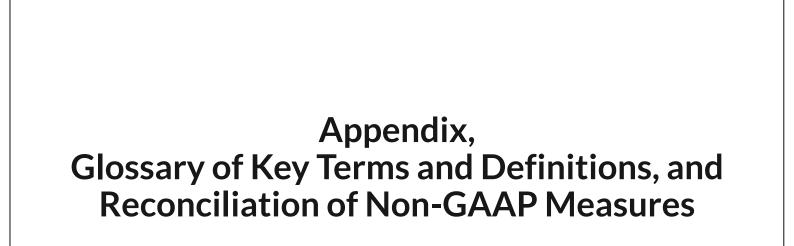
Rewarding Our Shareholders: Attractive Dividend

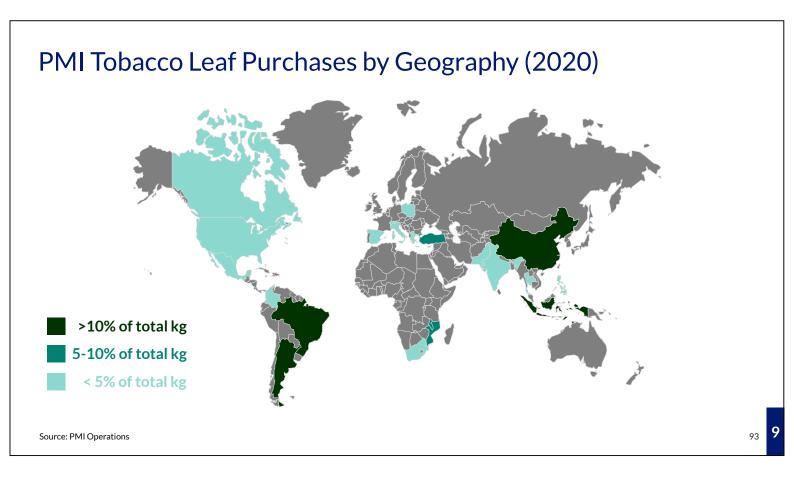


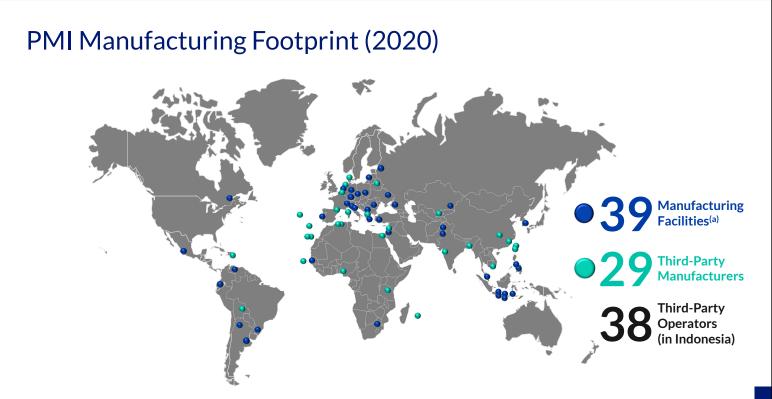
Note: PMI reflects absolute growth in annualized announced dividends from time of first PMI dividend of \$0.46 in June 2008 through April 20, 2021. Companies in the Peer Group reflect absolute growth from FY 2008 dividends or Q2, 2008 annualized dividend through current last twelve months dividends or current last quarter annualized dividend as appropriate. Dividend yield represents the trailing annualized dividend on April 20, 2021, over the closing share price on that date. The current annualized dividend rate for PMI is \$4.80. The closing share price for PMI was \$94.00 on April 20, 2021. NA stands for not available Source: FactSet



Source: FactSet, Bloomberg, and MSCI World Tobacco Index







(a) Includes facilities in Greece, Italy, Korea, Poland, Romania, Russia and Switzerland that are fully or partially dedicated to the production of HTUs or other nicotine-containing products Source: PMI Operations and Form 10-K for the year ended December 31, 2020 (p. 12)



Cigarette Excise Tax Structures: Select Markets (April 1, 2021)

Argentina			
	%		
	Nominal	RSP ^(f)	
Social Assistance Fund (SAF) ^(a)	7.00	7.00	
Special Tobacco Fund (STF) ^(b)	7.35	8.69	
Excise Tax ^(c)	70.00	54.81	
VAT ^(d)	21.00	4.93	
Turnover Tax ^(e)	3.52	0.58	
Tax Burden		76.01	
(a) 7% x RSP (b) [7.35% x (RSP - SAF - VAT)] + ARS 3.9161 (as of January 2021) (c) 70% x [RSP - SAF - VAT - STF). Minimum excise tax: ARS 86.58 (March 2020 - May 2021) (d) (NEFP + Wholesaler & Retailer margin) x 21% (e) NEFP x 3.52% (f) Based on Philip Morris soft pack (ARS 177.00) Note: NEFP is net ex-factory price			

Australia	
Tobacco Excise Tax (AUD/Kg)	1,576.57
Tobacco Excise Tax (AUD/000) ^(a)	1,103.60
VAT (Nominal)	10%

(a) If not exceeding 0.8g per cigarette

France	
Ad Valorem Excise Tax	55.0%
Specific Excise Tax (EUR/000)	63.50
Minimum Excise Tax (EUR/000)	336.00
VAT (Nominal)	20.0%

Germany			
Ad Valorem Excise Tax	21.69%		
Specific Excise Tax (EUR/000)	98.20		
Minimum Total Tax (EUR/000) ^(a)	214.55		
VAT (Nominal)	19.0%		

(a) Minimum Total Tax (MTT) also includes the VAT

Italy	
Ad Valorem Excise Tax	51.24%
Specific Excise Tax (EUR/000)	22.09
Minimum Total Tax (EUR/000) ^(a)	193.22
VAT (Nominal)	22.0%
(a) Minimum Total Tax also includes the VAT	

Cigarette Excise Tax Structures: Select Markets (cont.) (April 1, 2021)

Japan	
National – Tobacco Tax (JPY/pack)	126.04
National – Special Tobacco Tax (JPY/pack)	16.40
Local Excise Tax (JPY/pack)	<u>142.44</u>
Total (JPY/pack)	284.88
VAT (Nominal)	10%
Korea	
i toi ou	
Tobacco Consumption Tax (KRW/pack)	1,007
Public Health Tax (KRW/pack)	841
Education Tax (KRW/pack)	443
Green Fund Tax (KRW/pack)	25
Green and Tax (RRVV) pack)	
Individual Consumption Tax (KRW/pack)	594
	594 <u>5</u>
Individual Consumption Tax (KRW/pack)	

Mexico	Mexico			
Ad Valorem Excise Tax ^(a)	160%			
Specific Excise Tax (MXN/000)	510.80			
VAT (Nominal)	16%			
(a) Ad valorem excise tax is 160% of manufacturer / wholesale price to retail excluding taxes (VAT and Excise)				
Philippines				
Specific Excise Tax (PHP/pack) ^(a)	50.00			
(a) January 1, 2022 (PHP 55.00); January 1, 2023 (PHP 60.00); January 1, 2024 onwards (+5% / year)				

Poland	
Ad Valorem Excise Tax	32.05%
Specific Excise Tax (PLN/000)	228.10
Minimum Excise Tax (PLN/000)	467.73
VAT (Nominal)	23.0%

Saudi Arabia			
Ad Valorem Excise Tax (% of RSP) ^(a)	50.0%		
VAT (Nominal)	15.0%		
Minimum Reference Price (SAR/pack)	8.00		
(a) $\%$ of RSP before VAT, effective excise tax is 43.50% of RSP including VAT			

Spain	
Ad Valorem Excise Tax	51.0%
Specific Excise Tax (EUR/000)	24.70
Minimum Excise Tax (EUR/000)	131.50
VAT (Nominal)	21.0%

Turkey	
Ad Valorem Excise Tax (% of RSP)	63.0%
Specific Excise Tax (TRY/000)	24.255
Minimum Ad Valorem Yield (TRY/000)	488.30
VAT (Nominal)	18.0%

Note: 20 cigarettes per pack

Excise Tax Structure: Russia

(April 1, 2021)

<u>Cigarettes</u>	<u>2019(a)</u>	<u>2020</u> (a)	<u>2021</u> (a)
Ad Valorem Excise Tax (% of MRSP)	14.5%	14.5%	16.0%
Specific Excise Tax (RUB/000)	1,890	1,966	2,359
Minimum Excise Tax (RUB/000)	2,568	2,671	3,205
Heated Tobacco Products			
Specific Excise Tax (RUB/kg)	5,808	6,040	7,248
Electronic Nicotine Delivery Systems; Tobacco Heating Devices (RUB/device)		50	60

(a) Effective as of January 1 for both cigarettes and heated tobacco products Note: Tax plan subject to revision annually. VAT currently at 20% (effective since January 1, 2019)

Excise Tax Structure: Indonesia

(April 1, 2021)

(дріпії,	, 2021/		Price Tier	Total Excise + Re (IDR/sti	
	Cigarette Type	Volume Tier	<u>Tier</u>	<u>Current</u>	Previous ^(a)
	Machine-Made Kretek	Volume Tier 1 (> 3 billion units)	1	951.5	814.0
	(SKM)	Volume Tier 2 (≤ 3 billion units)	1 2	588.5 577.5	517.0 500.5
	Whites	Volume Tier 1 (> 3 billion units)	1	1,028.5	869.0
	(SPM)	Volume Tier 2	1	621.5	533.5
		(≤ 3 billion units)	2	610.5	517.0
		Volume Tier 1	1	467.5	467.5
		(> 2 billion units)	2	363.0	363.0
	Hand-Rolled Kretek (SKT)	Volume Tier 2 (> 500 million units-2 billion units)	1	220.0	220.0
		Volume Tier 3 (≤ 500 million units)	1	121.0	121.0
(a) Previous t	to February 1, 2021				

Excise Tax Structure: Japan (April 1, 2021)

Cigarettes

- Excise tax increases of JPY 20/pack in October 2018, 2020 and 2021:
 - No increase in October 2019, due to nominal VAT increase from 8% to 10%

Heated Tobacco Products (HTPs)

- "Heated tobacco" category:
 - Dedicated excise tax category for heated tobacco products (previously: pipe tobacco category)
 - Taxable base for the specific excise tax is weight of heated tobacco
 - For products using liquid to create an aerosol, the liquid portion is considered as tobacco for tax purposes
- Heated tobacco excise tax is being phased in over a five-year period (2018-2022), with the third year reflecting 40% of the previous system (pipe tobacco category) and 60% of the new system (heated tobacco category). See next slide for details

HTP Excise Tax Structure

	Pipe Tobacco <u>Category</u>	Heated Tobacco <u>Category</u>					
RSP (JPY/pack)	550	550					
VAT (Nominal)	10%	10%					
RSP Net of VAT (JPY/pack)	500	500					
Effective Specific Rate (JPY/kg)	14,244	17,805 ^(a)					
Tax Base	Full product weight (14.9 g/pack) ^(b)	Heated tobacco weight (5.4 g/pack) ^(c)					
Specific Yield (JPY/000)	10,612	4,807					
Effective Ad Valorem Rate	n/a	30%					
Tax Base	n/a	RSP net of VAT					
Ad Valorem Yield (JPY/000)	n/a	7,500					
Total Excise Tax Yield (JPY/000)	10,612 40%	12,307 60%					
Heated Tobacco Category: Indicative Excise Tax Payable as of October 1, 2020 (JPY/000)							

(a) Reflects effective specific rate for the third year of five-year-phase-in period
(b) Reflects indicative "total weight" for *Marlboro Menthol HeatSticks*(c) Reflects indicative "heated tobacco weight" for *Marlboro Menthol HeatSticks*

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Multi-Year Tobacco Tax Plan: Japan (April 1, 2021)

	<u>Previous</u>	Oct 1, 2018 - <u>Sept 30, 2019</u>	Oct 1, 2019 – <u>Sept 30, 2020</u>	Oct 1, 2020 - <u>Sept 30, 2021</u>	Oct 1, 2021 - <u>Sept 30, 2022</u>	Oct 1, 2022 and Onwards
VAT (Nominal)	8%	8%	10%	10%	10%	10%
Excise Tax: Cigarettes (JPY/000)	12,244	13,244	13,244	14,244	15,244	15,244
Excise Tax: Pipe Tobacco (JPY/kg) ^(a)	12,244	13,244	13,244	14,244	15,244	15,244
Excise Tax: New HTP Category						
-Effective Specific Rate $(JPY/kg)^{(b)}$	-	16,555	16,555	17,805	19,055	19,055
-Effective Ad Valorem Rate $^{(c)(d)}$	-	30%	30%	30%	30%	30%
HTP Phase-in Period						
-Portion of New HTP System	-	20%	40%	60%	80%	100%
-Portion of Previous System	-	80%	60%	40%	20%	0%

(a) Previously, HTPs were taxed based on pipe tobacco excise tax rate

(b) Taxable base is weight of heated tobacco
(c) Taxable base is RSP net of VAT
(d) Effective ad valorem rate is calculated as the excise tax incidence based on announced average RSP

Note: Based on current law

IQOS: Retail Selling Prices

(April 1, 2021)			RSP ^(a)					
			IQOS Kit				Pack	
<u>Market</u>	<u>Currency</u>	<u>2.4 Plus</u>	<u>3 Multi</u>	<u>3</u>	<u>3 DUO</u>	<u>HTUs</u>	Marlboro <u>Cigarettes</u>	
ALBANIA	ALL	4,500	-	-	7,500	320	340	
ANDORRA	EUR	59	59	-	79	3.55	3.65	
ARMENIA	AMD	15,500	17,000	-	33,000	700	850	
ARUBA	AWG	-	-	-	134.99	13.99	15.25	
AUSTRIA	EUR	49	49	-	79	5.00	5.80	
BELARUS	BYN	85	-		169	3.90	3.60	
BOSNIA & HERZ.	BAM	75	-	-	115	5.60	6.00	
BULGARIA	BGN	70	90	-	115	5.50	5.70	
CANADA ^(b)	CAD	70	98	-	110	8.01	14.66	
CANARY ISLANDS	EUR	49	49	-	69	3.00	3.90	
COLOMBIA	COP	200,000	250,000	-	315,000	7,500	8,300	

(a) Either a RSP, a recommended RSP or a maximum RSP, where applicable (b) RSPs are for the Province of Ontario. As of May 1, 2020, IQOS kits are now only sold in a bundle with HTUs. Kit RSPs represent the most popular bundle RSP for one kit and one carton of HTUs (160 units). HTU RSP represents the weighted average price between the different selling options. HTUs are sold in cartons of 8 packs of 20 units, and 5 packs of 10 units, for CAD 65.53 and CAD 25.53, respectively, as well as in a bundle of two cartons of 160 units for CAD 108.46. Cigarette RSP for pack of 20 cigarettes equivalent (RBH brand: *Belmont* 25s) Note: Excludes the U.S. and International Duty Free. Unless otherwise stated, 20 cigarettes / HTUs per pack. Bosnia & Herz, is Bosnia & Herzegovina Source: PMI affiliates 102

IQOS: Retail Selling Prices (cont.) (April 1, 2021)

(, (prin 1, 2021)								
		IQOS Kit				Pack		
<u>Market</u>	<u>Currency</u>	<u>2.4 Plus</u>	<u>3 Multi</u>	<u>3</u>	<u>3 DUO</u>	<u>HTUs</u>	Marlboro <u>Cigarettes</u>	
COSTA RICA	CRC	-	-	-	50,000	2,200	2,300	
CROATIA	HRK	250	320	-	450	28.00	34.00	
CURACAO	ANG	60	-	-	135	11.50	13.25	
CYPRUS	EUR	39	49	-	69	4.00	4.90	
CZECH REPUBLIC	CZK	1,290	1,290	-	1,790	114	128	
DENMARK	DKK	399	-	-	499	44.00	54.00	
DOMINICAN REP.	DOP	2,000	3,500	-	5,000	250	270	
ESTONIA	EUR	49	49		69	4.40	4.95	
FRANCE	EUR	49	49	-	69	7.50	10.50	
GEORGIA	GEL	149	249	-	249	6.70	6.70	
GERMANY	EUR	49	49	-	89	6.00	7.20	

RSP^(a)

(a) Either a RSP, a recommended RSP or a maximum RSP, where applicable

Note: Excludes the U.S. and International Duty Free. Unless otherwise stated, 20 cigarettes / HTUs per pack. Dominican Rep. is the Dominican Republic Source: PMI affiliates

IQOS: Retail Selling Prices (cont.)

(April 1, 2021)				RS	SP ^(a)			
			IQOS Kit				Pack	
<u>Market</u>	<u>Currency</u>	<u>2.4 Plus</u>	<u>3 Multi</u>	<u>3</u>	<u>3 DUO</u>	<u>HTUs</u>	Marlboro <u>Cigarettes</u>	
GREECE	EUR	39	39 ^(b)	-	69	4.00	4.60	
GUATEMALA	GTQ	275	550	-	575	22.00	25.00	
HUNGARY	HUF	19,990	20,990	-	31,990	1,440	1,660	
ISRAEL	ILS	-	199	-	290	30.00	32.00	
ITALY	EUR	49	59	-	79	4.80	6.00	
JAPAN ^(c)	JPY	-	4,980	5,980	6,980	500/550	570	
JORDAN	JOD	-	-	-	70	2.00	2.40	
KAZAKHSTAN	KZT	14,990	22,990	-	28,990	560	580	
KOREA	KRW	-	110,000	-	130,000	4,500	4,500	
KUWAIT	KWD				40	1.00	0.87	
LATVIA	EUR	49	49	-	69	4.00	3.90	
	1000 1 000							

(a) Either a RSP, a recommended RSP or a maximum RSP, where applicable
(b) As of April 12, 2021
(c) HTU RSPs: JPY 500/pack for *HEETS*; JPY 550/pack for *Marlboro HeatSticks*Note: Excludes the U.S. and International Duty Free. Unless otherwise stated, 20 cigarettes / HTUs per pack Source: PMI affiliates

IQOS: Retail Selling Prices (cont.) (April 1, 2021)

(April 1, 2021)		RSP ^(a)						
			IQOS	Kit		Pack		
<u>Market</u> LEBANON	<u>Currency</u> LBP	<u>2.4 Plus</u>	<u>3 Multi</u>	<u>3</u>	<u>3 DUO</u> 590,000	<u>HTUs</u> 9,250	Marlboro <u>Cigarettes</u> 14,750	
LITHUANIA	EUR	49	49	-	69	3.70	4.15	
MALAYSIA	MYR	149	249	-	299	14.00	17.40	
MALDIVES	MVR	-	1,250	-	1,700	85	95	
MEXICO ^(b)	MXN	1,199	1,599	-	1,899	60.00	66.00	
MOLDOVA	MDL	599	1,299	-	1,299	38.0	40.0	
MONACO	EUR	49	49	-	69	7.50	10.50	
MONTENEGRO	EUR	40	60	-	60	2.80	3.40	
NETHERLANDS	EUR	49	-	-	59	6.00	8.20	
NEW ZEALAND ^(c)	NZD	89	99	-	139	20.00	37.40	

(a) Either a RSP, a recommended RSP or a maximum RSP, where applicable

(b) HTU RSP is for direct channels only. The HTU RSP for indirect channels is MXN 63.00
 (c) On e-commerce, HTUs are sold at a bundle offer of NZD 169 for 10 packs
 Note: Excludes the U.S. and International Duty Free. Unless otherwise stated, 20 cigarettes / HTUs per pack

Source: PMI affiliates

IQOS: Retail Selling Prices (cont.)

(April 1, 2021)		RSP ^(a)					
			IQOS	Pack			
<u>Market</u> N. MACEDONIA	<u>Currency</u> MKD	<u>2.4 Plus</u> 2,400	<u>3 Multi</u>	<u>3</u> -	<u>3 DUO</u> 3,700	<u>HTUs</u> 150	Marlboro <u>Cigarettes</u> 150
PALESTINE	ILS	-	-	-	340	22.00	25.00
PHILIPPINES	PHP	2,990	3,990	-	4,990	120	140
POLAND	PLN	200	250	-	300	14.00	17.99
PORTUGAL	EUR	29	49	-	55	4.50	5.20
REUNION	EUR	60	89	-	99	9.00 ^(b)	11.70
ROMANIA	RON	149	235	-	299	17.00	21.50
RUSSIA ^(c)	RUB	2,990	-		4,990	150	195
SAUDI ARABIA	SAR	-	-	-	350	25.00	28.00
SERBIA	RSD	3,000	-	-	7,000	320	380

(a) Either a RSP, a recommended RSP or a maximum RSP, where applicable

(b) HEETS RSP increase to 9.5 EUR/pack as of April 12, 2021 (c) HTU RSPs: RUB 150/pack for HEETS; RUB 170/pack for HEETS Creations

Note: Excludes the U.S. and International Duty Free. Unless otherwise stated, 20 cigarettes / HTUs per pack. N. Macedonia is North Macedonia Source: PMI affiliates

IQOS: Retail Selling Prices (cont.)

Pack
<u>3 3 DUO HTUs Cigarettes</u>
- 69 3.90 4.50
- 59 3.80 4.40
- 1,550 42.0 51.0
- 69 4.85 5.00
- 999 50.00 69.00
- 109 8.00 9.00
- 629 18.00 18.00
- 1,599 60.00 63.00
- 500 20.00 22.00
- 79 5.00 11.90

(a) Either a RSP, a recommended RSP or a maximum RSP, where applicable

(b) Effective recommended RSPs for HTUs and effective maximum RSP for Marlboro cigarette packs (both reflecting the price to adult smokers including 5% sales tax) Note: Excludes the U.S. and International Duty Free. Unless otherwise stated, 20 cigarettes / HTUs per pack. Slovak Rep. is the Slovak Republic. UAE is the United Arab Emirates Source: PMI affiliates

RSPs for IQOS VEEV and LIL SOLID/HYBRID (April 1, 2021)



Note: Unless otherwise stated, 20 HTUs per pack. Listed prices for Russia and Ukraine Source: PMI affiliates

PMI Cigarettes: RSPs in Select Markets (April 1, 2021)

		Above Premium	Premium	Mid-Price	Low-Price
Argentina ^(a)	ARS	Parliament 235	Marlboro 213	Philip Morris 177	Chesterfield 153
Australia ^(b)	AUD		Marlboro 37.68	Peter Jackson 35.83	Bond Street 32.30
France	EUR		Marlboro 10.50	Philip Morris 10.20	Chesterfield / L&M 10.00
Germany	EUR	Eve 7.50	Marlboro 7.20		Chesterfield / L&M 6.80
Indonesia ^(c)	IDR		Sampoerna A Mild 24,778	U Mild 22,250	DSS Magnum Mild 20,390
Italy	EUR		Marlboro 6.00		Chesterfield / L&M 5.00
Japan ^(d)	JPY	Parliament 580	Marlboro 570	Lark 500	Lark Smart Plus 430
Korea	KRW		Marlboro 4,500		

(a) RSPs for Philip Morris and Chesterfield are for the soft pack (best-selling variant)

(b) Recommended RSP. Actual RSP may differ. Price for pack of 20 cigarettes equivalent (Marlboro 25s; Peter Jackson 30s and Bond Street 40s)

(c) Based on Nielsen March 2021 estimates. Reflects average observed retail selling prices. 16 cigarettes per pack. SKM low tar category segment

(d) RSPs for Parliament 100's, Marlboro regular, Lark regular and Lark Smart Plus 19s Note: 20 cigarettes per pack unless otherwise stated. Low includes super-low. DSS is Dji Sam Soe

Source: PMI affiliates and Nielsen

PMI Cigarettes: RSPs in Select Markets (cont.) (April 1, 2021)

		Above Premium	Premium	Mid-Price	Low-Price
Mexico	MXN		Marlboro 66.00		Chesterfield 53.00
Philippines ^(a)	PHP		Marlboro 140.00	Fortune 120.00	
Poland ^(b)	PLN		Marlboro 17.99	L&M 16.50	Chesterfield 13.99
Russia ^(c)	RUB	Parliament 219	Marlboro 195	Marlboro Crafted 179	Bond Street Compact ^(d) 137
Saudi Arabia	SAR		Marlboro 28.00	L&M 22.00	Chesterfield 18.00
Spain	EUR		Marlboro 5.00	Chesterfield 4.70	L&M 4.45
Turkey	TRY	Parliament 18.50	Marlboro 18.00	Muratti 16.00	L&M ^(e) 14.00

(a) RSPs now reflect an equivalent price per cigarette, based on a per stick retail basis

(b) RSP for Chesterfield is the prevailing discounted price. Chesterfield's actual list price is PLN 15.30/pack

- (c) Maximum RSPs for mainline variants
- (d) *Bond Street*'s best-selling variant (e) RSP increase to 14.50 TRY/pack as of April 7, 2021
- Note: 20 cigarettes per pack unless otherwise stated. Low includes super-low
- Source: PMI affiliates

Glossary: General Terms

- "PMI" refers to Philip Morris International Inc. and its subsidiaries
- Until March 28, 2008, PMI was a wholly owned subsidiary of Altria Group, Inc. ("Altria"). Since that time the company has been independent and is listed on the New York Stock Exchange (ticker symbol "PM")
- · Trademarks are italicized
- · Comparisons are made to the same prior-year period unless otherwise stated
- Unless otherwise stated, references to total industry, total market, PMI shipment volume and PMI market share performance reflect cigarettes
 and heated tobacco units
- References to total international market, defined as worldwide cigarette and heated tobacco unit volume excluding the U.S., total industry, total
 market and market shares are PMI estimates for tax-paid products based on the latest available data from a number of internal and external
 sources and may, in defined instances, exclude the People's Republic of China and/or PMI's duty free business. In addition, to reflect the
 deconsolidation of PMI's Canadian subsidiary, Rothmans, Benson & Hedges, Inc. (RBH), effective March 22, 2019, PMI's total market share has
 been restated for previous periods
- 2020 estimates for total industry volume and market share in certain geographies reflect limitations on the availability and accuracy of industry data during pandemic-related restrictions
- "OTP" is defined as "other tobacco products," primarily roll-your-own and make-your-own cigarettes, pipe tobacco, cigars and cigarillos, and does not include reduced-risk products
- "Combustible products" is the term PMI uses to refer to cigarettes and OTP, combined
- In-market sales, or "IMS," is defined as sales to the retail channel, depending on the market and distribution model
- "Total shipment volume" is defined as the combined total of cigarette shipment volume and heated tobacco unit shipment volume
- "RBH" refers to PMI's Canadian subsidiary, Rothmans, Benson & Hedges Inc.
- The Companies' Creditors Arrangement Act (CCAA) is a Canadian federal law that permits a Canadian business to restructure its affairs while carrying on its business in the ordinary course

Glossary: General Terms (cont.)

- "EU" is defined as the European Union Region
- "EE" is defined as the Eastern Europe Region
- "ME&A" is defined as the Middle East & Africa Region and includes PMI's duty free business
- "S&SA" is defined as the South & Southeast Asia Region
- "EA&A" is defined as the East Asia & Australia Region
- "LA&C" is defined as the Latin America & Canada Region
- Following the deconsolidation of PMI's Canadian subsidiary, Rothmans, Benson & Hedges, Inc. (RBH), PMI will continue to report the volume of brands sold by RBH for which other PMI subsidiaries are the trademark owner. These include *HEETS*, *Next*, *Philip Morris* and *Rooftop*
- From time to time, PMI's shipment volumes are subject to the impact of distributor inventory movements, and estimated total industry/market volumes are subject to the impact of inventory movements in various trade channels that include estimated trade inventory movements of PMI's competitors arising from market-specific factors that significantly distort reported volume disclosures. Such factors may include changes to the manufacturing supply chain, shipment methods, consumer demand, timing of excise tax increases or other influences that may affect the timing of sales to customers. In such instances, in addition to reviewing PMI shipment volumes and certain estimated total industry/market volumes on a reported basis, management reviews these measures on an adjusted basis that excludes the impact of distributor and/or estimated trade inventory movements, such as on an IMS basis, improves the comparability of performance and trends for these measures over different reporting periods
- "ESG" stands for environmental, social, and governance
- "Illicit trade" refers to domestic non-tax paid products
- "OECD" is defined as Organisation for Economic Co-operation and Development
- "SoM" stands for share of market

Glossary: Financial Terms

- Net revenues related to combustible products refer to the operating revenues generated from the sale of these products, including shipping
 and handling charges billed to customers, net of sales and promotion incentives, and excise taxes. PMI recognizes revenue when control is
 transferred to the customer, typically either upon shipment or delivery of goods
- Net revenues related to RRPs represent the sale of heated tobacco units, heat-not-burn devices and related accessories, and other nicotinecontaining products, primarily e-vapor products, including shipping and handling charges billed to customers, net of sales and promotion incentives, and excise taxes. PMI recognizes revenue when control is transferred to the customer, typically either upon shipment or delivery of goods
- "SG&A" stands for selling, general & administrative
- "Adjusted Operating Income (OI) Margin" is calculated as adjusted OI, divided by net revenues
- "Net debt" is defined as total debt, less cash and cash equivalents
- Growth rates presented on an organic basis for consolidated financial results reflect currency-neutral underlying results and "like-for-like" comparisons, where applicable
- Management reviews net revenues, OI, OI margins, operating cash flow and earnings per share, or "EPS," on an adjusted basis, which may
 exclude the impact of currency and other items such as acquisitions, asset impairment and exit costs, tax items and other special items.
 Organic growth rates reflect the way management views underlying performance for these measures. PMI believes that such measures,
 including pro forma measures, will provide useful insight into underlying business trends and results, and will provide a more meaningful
 performance comparison for the period during which RBH remains under CCAA protection. For PMI's 2018 pro forma adjusted diluted EPS
 by quarter and year-to-date, see Schedule 3 in PMI's third-quarter 2019 earnings release
- "Fair value adjustment for equity security investments" reflects the adjustment resulting from share price movements in passive
 investments for publicly traded entities that are not controlled or influenced by PMI. Under U.S. GAAP, such adjustments are required, since
 January 1, 2018, to be reflected directly in the income statement

Glossary: Reduced-Risk Products

- "Reduced-risk products," or "RRPs," is the term PMI uses to refer to products that present, are likely to present, or have the potential to
 present less risk of harm to smokers who switch to these products versus continuing smoking. PMI has a range of RRPs in various stages of
 development, scientific assessment and commercialization. PMI RRPs are smoke-free products that produce an aerosol that contains far
 lower quantities of harmful and potentially harmful constituents than found in cigarette smoke
- "Aerosol" refers to a gaseous suspension of fine solid particles and/or liquid droplets
- · "Combustion" is the process of burning a substance in oxygen, producing heat and often light
- "Smoke" is a visible suspension of solid particles, liquid droplets and gases in air, emitted when a material burns
- "Heated tobacco units," or "HTUs," is the term PMI uses to refer to heated tobacco consumables, which for PMI include the company's HEETS, HEETS Creations, HEETS Dimensions, HEETS Marlboro and HEETS FROM MARLBORO (defined collectively as HEETS), Marlboro Dimensions, Marlboro HeatSticks and Parliament HeatSticks, as well as the KT&G-licensed brand, Fiit and Miix (outside of Korea)
- The IQOS heat-not-burn device is a precisely controlled heating device into which a specially designed and proprietary tobacco unit is inserted and heated to generate an aerosol
- "PMI heat-not-burn products" include licensed KT&G heat-not-burn products
- "PMI HTUs" include licensed KT&G HTUs
- HTU "offtake volume" represents the estimated retail offtake of HTUs based on a selection of sales channels that vary by market, but notably include retail points of sale and e-commerce platforms
- HTU "offtake share" represents the estimated retail offtake volume of HTUs divided by the sum of estimated total offtake volume for cigarettes and HTUs
- Market share for HTUs is defined as the total sales volume for HTUs as a percentage of the total estimated sales volume for cigarettes and HTUs
- "Total IQOS users" is defined as the estimated number of Legal Age (minimum 18 years) users of PMI heat-not-burn products for which PMI HTUs represented at least 5% of their daily tobacco consumption over the past seven days. Note: as of December 2020, PMI heatnot-burn products and HTUs include licensed KT&G heat-not-burn products and HTUs, respectively

Glossary: Reduced-Risk Products (cont.)

- The estimated number of adults who have "switched to IQOS and stopped smoking" reflects:
 - for markets where there are no heat-not-burn products other than PMI heat-not-burn products: daily individual consumption of PMI HTUs represents the totality of their daily tobacco consumption in the past seven days
 - for markets where PMI heat-not-burn products are among other heat-not-burn products: daily individual consumption of HTUs represents the totality
 of their daily tobacco consumption in the past seven days, of which at least 70% is PMI HTUs

Note: as of December 2020, PMI heat-not-burn products and HTUs include licensed KT&G heat-not-burn products and HTUs, respectively

- "FDA" stands for the U.S. Food & Drug Administration
- "MRTP" stands for Modified Risk Tobacco Product, the term used by the U.S. FDA to refer to RRPs
- "MRTP application" stands for Modified Risk Tobacco Product application under section 911 of the FD&C Act
- "PMTA" stands for Premarket Tobacco Application under section 910 of the FD&C Act
- "Acquisition" refers to our efforts to switch LAS from smoking cigarettes to RRPs or to switch LAU from competing smoke-free products to PMI's RRPs
- "Retention" refers to our efforts to deter LAU from going back to smoking cigarettes or from choosing a competing smoke-free product instead of a PMI RRP

Glossary: Reduced-Risk Products (cont.)

- "3R4F" is a reference cigarette for laboratory testing provided by the University of Kentucky. It is used for non-clinical investigations by tobacco manufacturers, contract and government laboratories, and academic institutions
- · An "ambulatory study" is a study carried out under real world (actual use) conditions as opposed to a confined setting in a clinic
- A "biomarker" is used as a measure of how well the body responds to a treatment for a disease or condition. Biomarkers can be classified into biomarkers of exposure and clinical risk markers
- · "Biomarkers of exposure" indicates exposure to a potentially hazardous substance
- "Clinical risk markers" represents a measurable biochemical, physiological, behavioral, or other alteration within an organism that, depending upon the magnitude, can be recognized as associated with an established or possible health impairment or disease
- "HPHCs" stands for harmful or potentially harmful constituents which have been identified as likely causes of tobacco related diseases
- "FDA" stands for the U.S. Food & Drug Administration
- "MRTP" stands for Modified Risk Tobacco Product, the term used by the U.S. FDA to refer to RRPs
- "MRTP application" stands for Modified Risk Tobacco Product application under section 911 of the FD&C Act
- "PMTA" stands for Premarket Tobacco Application under section 910 of the FD&C Act
- "TPSAC" stands for the Tobacco Product Scientific Advisory Committee
- PMI presentation to TPSAC on MRTP applications for IQOS (January 24, 2018): <u>https://www.pmiscience.com/news/pmi-presents-our-modified-risk-tobacco-product-application-iqos-tobacco-products-scientific</u>
- FDA press release on PMTA applications for IQOS (April 30, 2019): https://www.fda.gov/news-events/press-announcements/fda-permits-sale-iqos-tobacco-heating-system-through-premarket-tobacco-product-application-pathway

Glossary: IQOS in the United States

- On April 30, 2019, the U.S. Food and Drug Administration (FDA) announced that the marketing of a version of PMI's Platform 1 product, namely, IQOS 2.4, together with its heated tobacco units (the term PMI uses to refer to heated tobacco consumables), is appropriate for the protection of public health and authorized it for sale in the U.S. The FDA's decision followed its comprehensive assessment of PMI's premarket tobacco product applications (PMTAs) submitted to the Agency in 2017
- In the third quarter of 2019, PMI brought *IQOS* 2.4 and three variants of its heated tobacco units to the U.S. through its license with Altria Group, Inc., whose subsidiary, Philip Morris USA Inc., is responsible for marketing the product and complying with the provisions set forth in the FDA's marketing orders
- On July 7, 2020, the FDA authorized the marketing of a version of PMI's Platform 1 product, namely, *IQOS* 2.4, together with its heated tobacco units, as a Modified Risk Tobacco Product (MRTP). In doing so, the agency found that an *IQOS* exposure modification order is appropriate to promote the public health. The decision followed a review of the extensive scientific evidence package PMI submitted to the FDA in December 2016 to support its MRTP applications
- On December 7, 2020, the FDA confirmed that the marketing of a version of PMI's Platform 1 product, namely, *IQOS 3*, is appropriate for the protection of public health and authorized it for sale in the U.S. The FDA's decision followed an assessment of a PMI's PMTA filed with the agency in March 2020
- Shipment volume of heated tobacco units to the U.S. is included in the heated tobacco unit shipment volume of the Latin America & Canada segment. Revenues from shipments of Platform 1 devices, heated tobacco units and accessories to Altria Group, Inc. for sale under license in the U.S. are included in Net Revenues of the Latin America & Canada segment

PMI: Peer Group

- Altria
- Anheuser-Busch InBev
- BAT
- Coca-Cola
- Colgate-Palmolive
- Diageo
- Heineken
- Imperial Brands^(a)
- Japan Tobacco
- Johnson & Johnson

- Kimberly-Clark
- Kraft-Heinz
- McDonald's
- Mondelēz International
- Nestlé
- PepsiCo
- Procter & Gamble
- Roche
- Unilever

Net Revenues	Currency	Net Revenues excluding Currency	Acquisitions	Net Revenues excluding Currency & Acquisitions	Quarters Ended March 31,	Net Revenues	Total	Excluding Currency	Excluding Currency & Acquisitions
		2021			Reduced-Risk Products	2020		% Change	
\$ 959	\$ 75	\$ 883	\$ -	\$ 883	European Union	\$ 624	53.5%	41.4%	41.4%
304	(44)	349	-	349	Eastern Europe	265	14.7%	31.4%	31.4%
21	-	21	-	21	Middle East & Africa	44	(51.5)%	(52.0)%	(52.0)%
2	-	1	-	1	South & Southeast Asia	-	-	-	-
824	36	788	-	788	East Asia & Australia	613	34.4%	28.5%	28.5%
12	-	12	-	12	Latin America & Canada	8	49.3%	51.2%	51.2%
\$ 2,122	\$ 67	\$ 2,054	\$ -	\$ 2,054	Total RRPs	\$ 1,555	36.5%	32.1%	32.1%
		2021			PMI	2020		% Change	
\$ 2,909	\$ 235	\$ 2,674	\$ -	\$ 2,674	European Union	\$ 2,535	14.8%	5.5%	5.5%
796	(75)	871	-	871	Eastern Europe	788	1.0%	10.5%	10.5%
801	(23)	824	-	824	Middle East & Africa	876	(8.6)%	(5.9)%	(5.9)%
1,173	28	1,145	-	1,145	South & Southeast Asia	1,251	(6.2)%	(8.5)%	(8.5)%
1,472	71	1,401	-	1,401	East Asia & Australia	1,255	17.3%	11.6%	11.6%
434	(11)	445	-	445	Latin America & Canada	448	(3.1)%	(0.7)%	(0.7)%
\$ 7,585	\$ 225	\$ 7,360	\$ -	\$ 7,360	Total PMI	\$ 7,153	6.0%	2.9%	2.9%

Net Revenues by Product Category and Adjustments of Net Revenues for the Impact of Currency and Acquisitions (\$ in millions) / (Unaudited)

Note: Sum of Regions might not foot to Total PMI due to roundings. "-" indicates amounts between -\$0.5 million and +\$0.5 million

PHILIP MORRIS INTERNATIONAL INC. and Subsidiaries Reconciliation of Non-GAAP Measures

Reconciliation of Operating Income to Adjusted Operating Income, excluding Currency and Acquisitions (\$ in millions) / (Unaudited)

Operating Income	Asset Impairment & Exit Costs	Adjusted Operating Income	Currency	Adjusted Operating Income excluding Currency	Acqui- sitions	Adjusted Operating Income excluding Currency & Acqui- sitions		Operating Income	Asset Impairment & Exit Costs	Adjusted Operating Income	Total	Excluding Currency	Excluding Currency & Acqui- sitions
			2021				Quarters Ended March 31,		2020			% Change	
\$ 1,490	\$ (9)	\$ 1,499	\$ 156	\$ 1,343	\$ -	\$ 1,343	European Union	\$ 1,158	\$ -	\$ 1,158	29.4%	16.0%	16.0%
261	(2)	263	7	256	-	256	Eastern Europe	99	-	99	+100%	+100%	+100%
335	(2)	337	(13)	350	-	350	Middle East & Africa	321	-	321	5.0%	9.0%	9.0%
529	(3)	532	13	519	-	519	South & Southeast Asia	599	-	599	(11.2)%	(13.4)%	(13.4)%
695	(31)	726	18	708	-	708	East Asia & Australia	486	-	486	49.4%	45.7%	45.7%
134	(1)	135	6	129	-	129	Latin America & Canada	126	-	126	7.1%	2.4%	2.4%
\$ 3,444	\$ (48)	\$ 3,492	\$ 187	\$ 3,305	\$-	\$ 3,305	Total PMI	\$ 2,789	\$-	\$ 2,789	25.2%	18.5%	18.5%

Reconciliation of Adjusted Operating Income Margin, excluding Currency and Acquisitions (\$ in millions) / (Unaudited)

							(φ		additedy						
Adjusted Operating Income (1)	Net Revenues	Adjusted Operating Income Margin	Adjusted Operating Income excluding Currency (1)	excluding	Marrin	Adjusted Operating Income excluding Currency & Acqui- sitions (1)	Revenues excluding Currency & Acqui- sitions (2)	Margin excluding Currency		Adjusted Operating Income (1)	Net Revenues	Adjusted Operating Income Margin	Adjusted Operating Income Margin	Operating	Income Margin excluding Currency
				2021					Quarters Ended March 31,		2020		%	Points Char	nge
\$ 1,499	\$ 2,909	51.5%	\$ 1,343	\$ 2,674	50.2%	\$ 1,343	\$ 2,674	50.2%	European Union	\$ 1,158	\$ 2,535	45.7%	5.8	4.5	4.5
263	796	33.0%	256	871	29.4%	256	871	29.4%	Eastern Europe	99	788	12.6%	20.4	16.8	16.8
337	801	42.1%	350	824	42.5%	350	824	42.5%	Middle East & Africa	321	876	36.6%	5.5	5.9	5.9
532	1,173	45.4%	519	1,145	45.3%	519	1,145	45.3%	South & Southeast Asia	599	1,251	47.9%	(2.5)) (2.6)	(2.6)
726	1,472	49.3%	708	1,401	50.5%	708	1,401	50.5%	East Asia & Australia	486	1,255	38.7%	10.6	11.8	11.8
135	434	31.1%	129	445	29.0%	129	445	29.0%	Latin America & Canada	126	448	28.1%	3.0	0.9	0.9
\$ 3,492	\$ 7,585	46.0%	\$ 3,305	\$ 7,360	44.9%	\$ 3,305	\$ 7,360	44.9%	Total PMI	\$ 2,789	\$ 7,153	39.0%	7.0	5.9	5.9

For the calculation of Adjusted Operating Income and Adjusted Operating Income excluding currency and acquisitions refer to slide 120
 For the calculation of Net Revenues excluding currency and acquisitions refer to slide 119

PHILIP MORRIS INTERNATIONAL INC. and Subsidiaries Reconciliation of Non-GAAP Measures

			Product Category) / (Unaudited)							
Years Ended December 31,	Net Revenues									
Reduced-Risk Products	2020	2019	2018	2017	2016	2015				
European Union	\$ 2,649	\$ 1,724	\$ 865	\$ 269	\$ 57	\$ 29				
Eastern Europe	1,128	844	324	55	6	-				
Middle East & Africa	57	321	382	94	4	-				
South & Southeast Asia	1	-	-	-	-	-				
East Asia & Australia	2,961	2,671	2,506	3,218	666	35				
Latin America & Canada	31	27	19	4	1	-				
Total RRPs	\$ 6,827	\$ 5,587	\$ 4,096	\$ 3,640	\$ 733	\$ 64				
РМІ	2020	2019	2018	2017	2016	2015				
European Union	\$ 10,702	\$ 9,817	\$ 9,298	\$ 8,318	\$ 8,162	\$ 8,068				
Eastern Europe	3,378	3,282	2,921	2,711	2,484	2,735				
Middle East & Africa	3,088	4,042	4,114	3,988	4,516	4,629				
South & Southeast Asia	4,396	5,094	4,656	4,417	4,396	4,288				
East Asia & Australia	5,429	5,364	5,580	6,373	4,285	3,915				
Latin America & Canada	1,701	2,206	3,056	2,941	2,842	3,159				
Total PMI	\$ 28,694	\$ 29,805	\$ 29,625	\$ 28,748	\$ 26,685	\$ 26,794				

Note: Sum of Regions might not foot to Total PMI due to roundings. "-" indicates amounts between -\$0.5 million and +\$0.5 million

		Adjusted Operatir in millions) / (Rou		ns	
	Operating Income	Asset Impairment & Exit Costs	Adjusted Operating Income	Net Revenues	Adjusted Operating Income Margin
			nded December 31		
European Union	\$ 4,105	\$ -	\$ 4,105	\$ 9,298	44.1%
Eastern Europe	902	-	902	2,921	30.9%
Middle East & Africa	1,627	-	1,627	4,114	39.5%
South & Southeast Asia	1,747	-	1,747	4,656	37.5%
East Asia & Australia	1,851	-	1,851	5,580	33.2%
Latin America & Canada	1,145	-	1,145	3,056	37.5%
Total PMI	\$ 11,377	\$-	\$ 11,377	\$ 29,265	38.4%
		Year E	nded December 31	l, 2017	
European Union	\$ 3,691	\$-	\$ 3,691	\$ 8,318	44.4%
Eastern Europe	887	-	887	2,711	32.7%
Middle East & Africa	1,884	-	1,884	3,988	47.2%
South & Southeast Asia	1,514	-	1,514	4,417	34.3%
East Asia & Australia	2,608	-	2,608	6,373	40.9%
Latin America & Canada	997	-	997	2,941	33.9%
Total PMI	\$ 11,581	\$-	\$ 11,581	\$28,748	40.3%
		Year E	nded December 31	l, 2016	
European Union	\$ 3,920	\$-	\$ 3,920	\$ 8,162	48.0%
Eastern Europe	890	-	890	2,484	35.8%
Middle East & Africa	1,990	-	1,990	4,516	44.1%
South & Southeast Asia	1,474	-	1,474	4,396	33.5%
East Asia & Australia	1,691	-	1,691	4,285	39.5%
Latin America & Canada	938	-	938	2,842	33.0%
Total PMI	\$ 10,903	\$-	\$ 10,903	\$ 26,685	40.9%
		Year E	nded December 31	, 2015	
European Union	\$ 3,530	\$ (68)	\$ 3,598	\$ 8,068	44.6%
Eastern Europe	1,073	-	1,073	2,735	39.2%
Middle East & Africa	2,205	-	2,205	4,629	47.6%
South & Southeast Asia	1,186	-	1,186	4,288	27.7%
East Asia & Australia	1,666	-	1,666	3,915	42.6%
Latin America & Canada	1,085	-	1,085	3,159	34.3%
Total PMI	\$ 10,745	\$ (68)	\$ 10,813	\$26,794	40.4%

Calculation of Adjusted Operating Income Margins

PHILIP MORRIS INTERNATIONAL INC. and Subsidiaries Reconciliation of Non-GAAP Measures

Calculation of Total Debt to Adjusted EBITDA and Net Debt to Adjusted EBITDA Ratios (\$ in millions, except ratios) / (Unaudited)

						Years I	Ended Decemb	er 31,					
	2008(1)	2009(1)	2010 ⁽¹⁾	2011 ⁽¹⁾	2012 ⁽¹⁾	2013	2014	2015	2016	2017	2018	2019	2020
Net Earnings	\$ 7,150	\$ 6,552	\$ 7,498	\$ 8,879	\$ 9,154	\$ 8,850	\$ 7,658	\$ 7,032	\$ 7,250	\$ 6,341	\$ 8,286	\$ 7,728	\$ 8,592
Equity (income)/loss in unconsolidated subsidiaries, net	-	6	8	10	17	22	(105)	(105)	(94)	(59)	(60)	(149)	(16)
Provision for income taxes	2,787	2,691	2,826	3,653	3,833	3,670	3,097	2,688	2,768	4,307	2,445	2,293	2,377
Interest expense, net	311	797	876	800	859	973	1,052	1,008	891	914	665	570	618
Depreciation and amortization	842	853	932	993	898	882	889	754	743	875	989	964	981
Asset impairment, exit costs and other	208	164	47	109	83	309	535	68	-	-		1,229(2)) 30
Adjusted EBITDA	\$ 11,298	\$ 11,063	\$ 12,187	\$ 14,444	\$ 14,844	\$ 14,706	\$ 13,126	\$ 11,445	\$ 11,558	\$ 12,378	\$ 12,325	\$ 12,635	\$12,582
	2008 ⁽¹⁾	2009 ⁽¹⁾	2010 ⁽¹⁾	2011 ⁽¹⁾	2012 ⁽¹⁾	2013	2014	2015	2016	2017	2018	2019	2020
Short-term borrowings	\$ 375	\$ 1,662	\$ 1,747	\$ 1,511	\$ 2,419	\$ 2,400	\$ 1,208	\$ 825	\$ 643	\$ 499	\$ 730	\$ 338	\$ 244
Current portion of long-term debt	209	82	1,385	2,206	2,781	1,255	1,318	2,405	2,573	2,506	4,054	4,051	3,124
Long-term debt	11,377	13,672	13,370	14,828	17,639	24,023	26,929	25,250	25,851	31,334	26,975	26,656	28,168
Total Debt	\$ 11,961	\$ 15,416	\$ 16,502	\$ 18,545	\$ 22,839	\$ 27,678	\$ 29,455	\$ 28,480	\$ 29,067	\$ 34,339	\$ 31,759	\$ 31,045	\$31,536
Cash and cash equivalents	1,531	1,540	1,703	2,550	2,983	2,154	1,682	3,417	4,239	8,447	6,593	6,861	7,280
Net Debt	\$ 10,430	\$ 13,876	\$ 14,799	\$ 15,995	\$ 19,856	\$ 25,524	\$ 27,773	\$ 25,063	\$ 24,828	\$ 25,892	\$ 25,166	\$ 24,184	\$24,256
Ratios:													
Total Debt to Adjusted EBITDA	1.06	1.39	1.35	1.28	1.54	1.88	2.24	2.49	2.51	2.77	2.58	2.46	2.51
Net Debt to Adjusted EBITDA	0.92	1.25	1.21	1.11	1.34	1.74	2.12	2.19	2.15	2.09	2.04	1.91	1.93

(1) Certain amounts have been reclassified to conform with the year 2013 presentation due to the separate disclosure of equity (income)/loss in unconsolidated subsidiaries, net (2) Includes the Canadian tobacco litigation-related expense (\$194 million), the loss on deconsolidation of RBH (\$239 million) and the Russia excise and VAT audit charge (\$374 million) Note: In 2008, we included Equity Loss from RBH Legal Settlement (\$124 million) and in 2009 we included the Colombian Investment and Cooperation Agreement charge (\$135 million)

Reconciliation of Reported Diluted EPS to Reported Diluted EPS, excluding Currency, and Reconciliation of Reported Diluted EPS to Adjusted Diluted EPS, excluding Currency (Unaudited)

	Years End	led December	31,
	2020	2019	% Change
Reported Diluted EPS	\$ 5.16	\$4.61	11.9%
Less: Currency	(0.32)		
Reported Diluted EPS, excluding Currency	\$ 5.48	\$4.61	18.9%

	Years	Ended December	· 31,
	2020	2019	% Change
Reported Diluted EPS	\$ 5.16	\$4.61	11.9%
Asset impairment and exit costs	0.08	0.23	
Canadian tobacco litigation-related expense	-	0.09	
Loss on deconsolidation of RBH	-	0.12	
Russia excise and VAT audit charge	-	0.20	
Brazil indirect tax credit	(0.05)	-	
Fair value adjustment for equity security investments	0.04	(0.02)	
Tax items	(0.06)	(0.04)	
Adjusted Diluted EPS	\$ 5.17	\$ 5.19	(0.4)%
Less: Currency	(0.32)		
Adjusted Diluted EPS, excluding Currency	\$ 5.49	\$ 5.19	5.8%

PHILIP MORRIS INTERNATIONAL INC. and Subsidiaries **Reconciliation of Non-GAAP Measures**

Adjustments for the Impact of RBH, excluding Currency (\$ in millions, except per share data) / (Unaudited)

	Years	Ended December 3	1,
	2020	2019	% Change
Net Revenues	\$ 28,694	\$ 29,805	(3.7)%
Net Revenues attributable to RBH		(181) ⁽¹⁾	
Net Revenues	\$ 28,694	\$ 29,624 ⁽²⁾	(3.1)%
Less: Currency	(470)		
Net Revenues, ex. currency	\$ 29,164	\$ 29,624 ⁽²⁾	(1.6)%
Adjusted Operating Income ⁽³⁾	\$ 11,698	\$ 11,760	(0.5)%
Operating Income attributable to RBH		(126) (1)	
Adjusted Operating Income	\$ 11,698	\$ 11,634 ⁽²⁾	0.6%
Less: Currency	(474)		
Adjusted Operating Income, ex. currency	\$ 12,172	\$ 11,634 ⁽²⁾	4.6%
Adjusted OI Margin	40.8%	39.5%	1.3
Adjusted OI Margin attributable to RBH		(0.2) (1)	
Adjusted OI Margin	40.8%	39.3% ⁽²⁾	1.5
Less: Currency	(0.9)		
Adjusted OI Margin, ex. currency	41.7%	39.3% ⁽²⁾	2.4
Adjusted Diluted EPS (4)	\$ 5.17	\$ 5.19	(0.4)%
Net Earnings attributable to RBH		(0.06) (1)	
Adjusted Diluted EPS	\$ 5.17	\$ 5.13 ⁽²⁾	0.8%
Less: Currency	(0.32)		
Adjusted Diluted EPS, ex. currency	\$ 5.49	\$ 5.13 ⁽²⁾	7.0%

(1) Represents the impact attributable to RBH from January 1, 2019 through March 21, 2019

(2) Pro forma
(3) For the calculation of Adjusted Operating Income refer to slide 128

(4) For the calculation refer to slide 125

Note: Financials attributable to RBH include Duty Free sales in Canada

Adjustments for the Impact of RBH, excluding Currency

(\$ in millions) /	(Unaudited)		
Latin America & Canada	Years E	Inded December 3	1,
	2020	2019	% Change
Net Revenues	\$ 1,701	\$2,206	(22.9)%
Net Revenues attributable to RBH		(179) (1)	
Net Revenues	\$ 1,701	\$2,027 (2)	(16.1)%
Less: Currency	(165)		
Net Revenues, ex. currency	\$ 1,866	\$ 2,027 ⁽²⁾	(7.9)%
Operating Income	\$ 564	\$ 235	+100%
Less:			
Asset impairment and exit costs	(9)	(60)	
Canadian tobacco litigation-related expense	-	(194)	
Loss on deconsolidation of RBH	-	(239)	
Brazil indirect tax credit	119	-	
Adjusted Operating Income	\$ 454	\$728	(37.6)%
Operating Income attributable to RBH		(125) (1)	
Adjusted Operating Income	\$ 454	\$ 603 ⁽²⁾	(24.7)%
Less: Currency	(108)		
Adjusted Operating Income, ex. currency	\$ 562	\$ 603 ⁽²⁾	(6.8)%
Adjusted OI Margin	26.7%	33.0%	(6.3
Adjusted OI Margin attributable to RBH		(3.3) (1)	
Adjusted OI Margin	26.7%	29.7% ⁽²⁾	(3.0
Less: Currency	(3.4)		
Adjusted OI Margin, ex. currency	30.1%	29.7% ⁽²⁾	0.4

(1) Represents the impact attributable to RBH fro **'y 1**, 1 (2) Pro forma

PHILIP MORRIS INTERNATIONAL INC. and Subsidiaries **Reconciliation of Non-GAAP Measures**

Reconciliation of Operating Income to Adjusted Operating Income, excluding Currency and Acquisitions (\$ in millions) / (Unaudited)

Operating Income	Asset Impairment & Exit Costs and Others	Adjusted Operating Income	Currency	Adjusted Operating Income excluding Currency	Acqui- sitions	Adjusted Operating Income excluding Currency & Acqui- sitions		Operating Income	Asset Impairment & Exit Costs and Others	Adjusted Operating Income	Total	Excluding Currency	Excluding Currency & Acqui- sitions
			2020				Years Ended December 31,		2019			% Change	
\$ 5,098	\$ (57) ⁽¹⁾	\$ 5,155	\$ (24)	\$ 5,179	\$ -	\$5,179	European Union	\$ 3,970	\$ (342) ⁽¹⁾	\$4,312	19.6%	20.1%	20.1%
871	(15) (1)	886	(299)	1,185	-	1,185	Eastern Europe	547	(374) (3)	921	(3.8)%	28.7%	28.7%
1,026	(19) (1)	1,045	(65)	1,110	-	1,110	Middle East & Africa	1,684	-	1,684	(37.9)%	(34.1)%	(34.1)%
1,709	(23) (1)	1,732	2	1,730	-	1,730	South & Southeast Asia	2,163	(20) (1)	2,183	(20.7)%	(20.8)%	(20.8)%
2,400	(26) (1)	2,426	21	2,405	-	2,405	East Asia & Australia	1,932	-	1,932	25.6%	24.5%	24.5%
564	110 (2)	454	(110)	564	-	564	Latin America & Canada	235	(493) (4)	728	(37.6)%	(22.5)%	(22.5)%
\$ 11,668	\$ (30)	\$ 11,698	\$ (475)	\$ 12,173	\$-	\$ 12,173	Total PMI	\$ 10,531	\$ (1,229)	\$ 11,760	(0.5)%	3.5%	3.5%

(1) Represents asset impairment and exit costs
 (2) Includes the Brazil indirect tax credit \$119 million and asset impairment and exit costs (\$9 million)

(2) Includes the Drazh micro and VAT audit charge
 (4) Includes asset impairment and exit costs (\$60 million), the Canadian tobacco litigation-related expense (\$194 million) and the loss on deconsolidation of RBH (\$239 million)

Adjustments for the Impact of RBH, excluding Currency (\$ in millions) / (Unaudited)

	Years Ended December 31,		
	2020	2019	% Change
Net cash provided by operating activities ⁽¹⁾	9,812	\$ 10,090	(2.8)%
Net cash provided by operating activities attributable to RBH $^{(2)}$		(102)	
Net cash provided by operating activities ⁽¹⁾	\$ 9,812	\$ 9,988 ⁽³⁾	(1.8)%
Less: Currency	(524)		
Net cash provided by operating activities, excluding currency	\$ 10,336	\$ 9,988 ⁽³⁾	3.5%

Operating cash flow
 Represents the impact of operating activities attributable to RBH from January 1, 2019 to March 21, 2019
 Pro forma

(4) Excluding currency, like-for-like