



INVESTOR PRESENTATION

September 2024

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ZAPP KEY TAKEAWAYS



\$114bn

Global powered two-wheeler ("P2W") total addressable market in 2023 expected to reach **\$201bn by 2032** with **53% EV Penetration**

>3.5m Views of 1st Review

First industry peer review published on social media was a blockbuster

200+ Reseller Applications Received

Opportunity to scale up volume quickly

Flexible Manufacturing System

Aiming to achieve near-term positive free cash flow

Capital Efficient and Built to Scale

Increasing production does not require significant capital

COMPANY DIFFERENTIATION

Key to Success in the Large and Growing \$114bn P2W Market¹

1| Flexible Manufacturing System

Outsourced manufacturing nearly eliminates capex and together with receivables financing reduces the capital required to scale rapidly

3| Omni Sales Channels (Full-stack E-Commerce)

All sales channels driven by agency model and with proprietary vehicle configurator facilitating high level of customer personalization

5| Full-cycle Gen-2 Sustainability

Commitment to full-cycle sustainability using innovative proprietary technologies goes beyond zero tailpipe emissions

2| Poised to Scale Production Rapidly

Robust early demand with >3.5 million views from the 1st peer review and approximately 200 reseller applications received provide an opportunity to increase sales volume quickly

4| Drop-Ship-Direct-To-Customer

Eliminates the dealership model, allowing for more control over a high-quality customer experience

6| Diversified and Experienced Management

The management team brings together proven entrepreneurs and professionals with deep domain expertise and thought leadership



¹ Source: Fortune Business Insights.



PRODUCT DIFFERENTIATION

Fit for Purpose, Great Value for Performance

Design Desirability

- Maneuverable, accessible, and practical high-design incorporating important patent-protected elements
- Innovative exoskeleton architecture lowers weight and creates simplified, efficient and low-cost assembly with fewer parts and steps
- Winner of 9 design awards, delivering a unique experience with limitless personalization



Performance Driven Desirability

- Superbike performance and specifications enabled by upside-down forks for rigidity, a low center of gravity, and superbike-styled rear suspension
- Performance B2C brand positioning designed to capture the “consumer **MUST**” higher-value segment of global P2W markets



Independent Battery Pack Solution

- Portable lightweight battery packs that can be charged anywhere reduce range anxiety and eliminate the need for dedicated charging infrastructure





COMPANY
BACKGROUND



Board of Directors

Independent Board with Proven PLC and Global Business Track Record



Tony Posawatz

Independent Chair
Former GM Executive,
Current CEO Fermata Energy



Swin Chatsuwan

Director
CEO of Zapp



Jeremy North

Director
President of Zapp



Kenneth West

Independent Director
Former CFO of Marvel
Entertainment



Patricia Wilber

Independent Director
Former CMO of Disney
Europe



Maj. Gen. Patchara Rattakul

Independent Director
CEO of Haadthip PLC, Coca-Cola Partner in
Thailand



Edouard Meylan

Non-Executive Director
CEO of H. Moser & Cie.



Team Zapp

Experienced Entrepreneurs and Professionals with a Strong Track Record



Swin Chatsuwan
Founder & CEO



Jeremy North
Co-founder & President



Warin Thanathawee
Co-founder & Chief Design Officer



David McIntyre
Chief Operating Officer



Kiattipong Arttachariya
Co-Founder & Chief Strategy Officer



Dave Sturgeon
Chief Financial Officer



Theodore Allegaert
Chief Legal Officer



Belinda Vinke
Chief Brand Officer



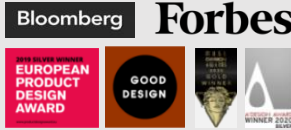
Mark Kobal
Head of Investor Relations



Zapp at a Glance: Key Achievements to Date

Highly experienced team delivering results

- Point-of-Sales rollout mobilized (Approx. **200 reseller applications** received worldwide)
- i300** unveiled to business press and won multiple design awards
- Pilot Production Completed & SoP¹ Ready**



Red Dot, E-Mobility and German Design Awards



Two EU patents granted for exoskeleton and removable fender

Completed vehicle testing for EU Type Approval (ECWVTA²)



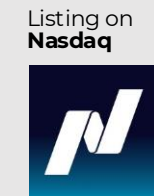
iF Design Award

Received **single-vehicle regulatory approval** in UK and **completed first customer sale**



2017

- i300** proof-of-concept unveiled and well-received by automotive press
- Receivables financing** obtained
- Contract Manufacturing Agreement** signed



Rotated to **in-production**



2023

2024

1) Start of Production.
2) European Community Whole Vehicle Type Approval

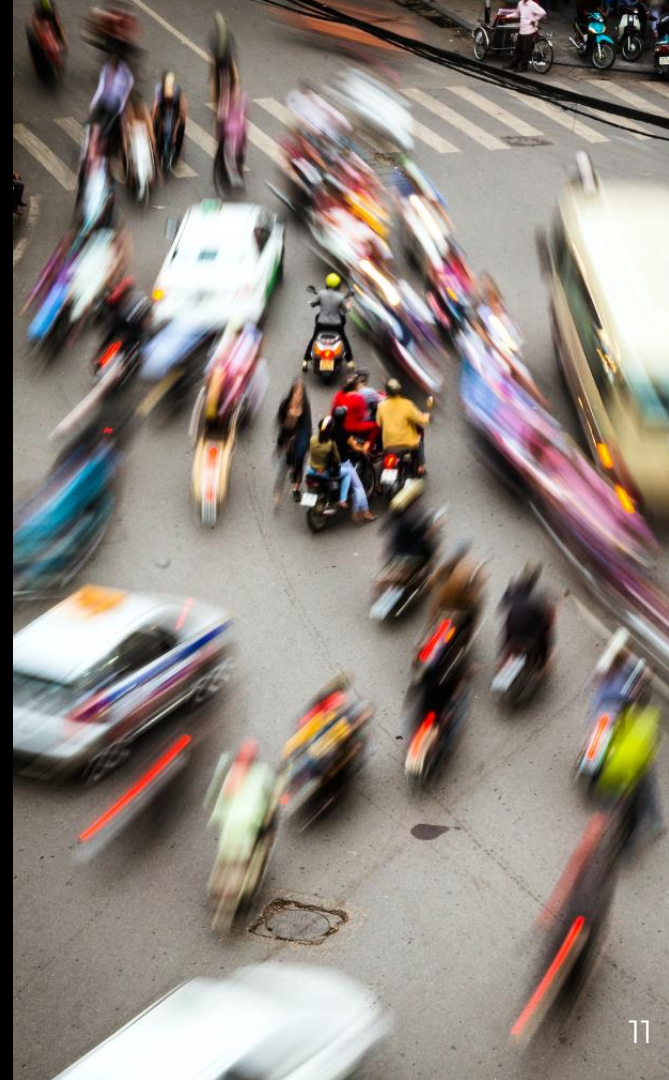
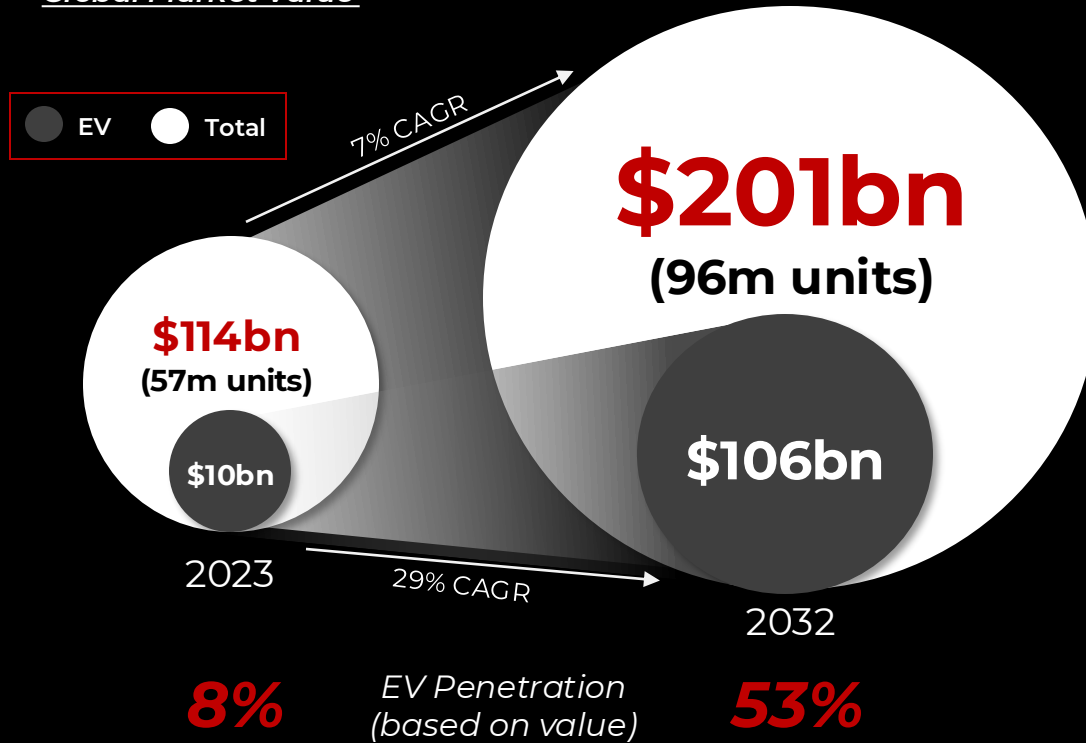
MARKET OPPORTUNITY



Taking Advantage of Significant Trends

P2W market was \$114bn and expected to grow, with fast transition to EV

Total Powered Two-Wheeler Global Market Value¹



¹) Source: Fortune Business Insights. Total includes internal combustion engine (ICE) and electric vehicles (EV).

Massive Global Powered-Two-Wheeler Market

Targeted global rollout to capitalize on brand positioning

2023 Global P2W Unit Sales (million)¹

India:

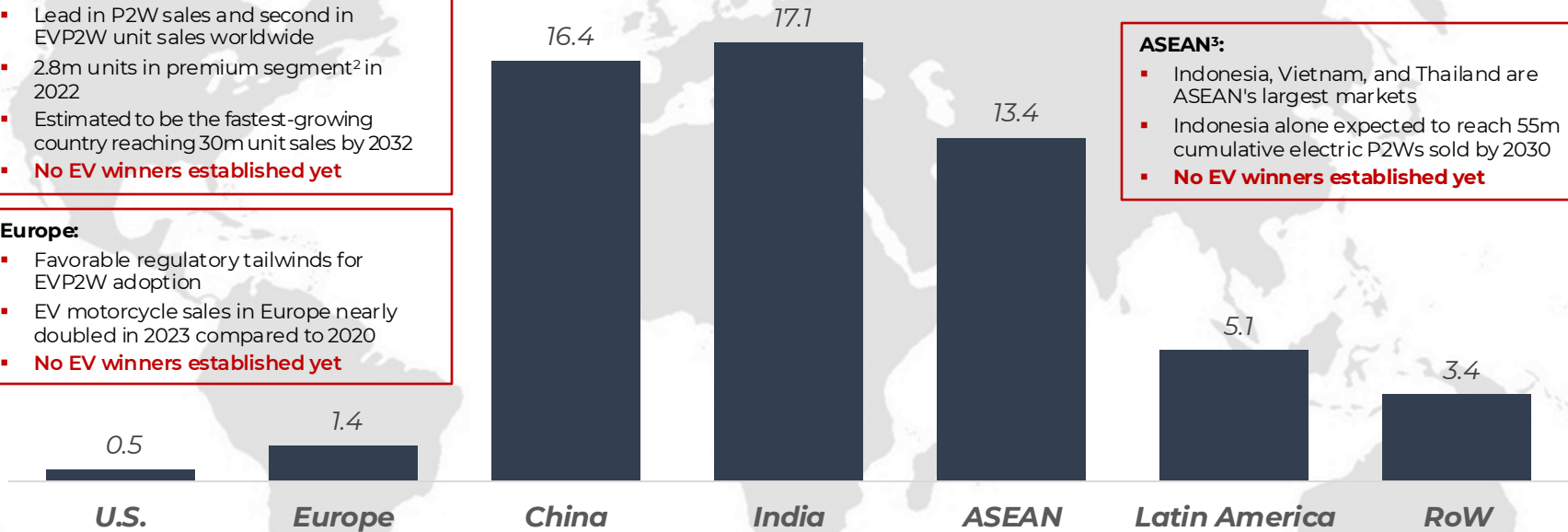
- Lead in P2W sales and second in EVP2W unit sales worldwide
- 2.8m units in premium segment² in 2022
- Estimated to be the fastest-growing country reaching 30m unit sales by 2032
- **No EV winners established yet**

Europe:

- Favorable regulatory tailwinds for EVP2W adoption
- EV motorcycle sales in Europe nearly doubled in 2023 compared to 2020
- **No EV winners established yet**

ASEAN³:

- Indonesia, Vietnam, and Thailand are ASEAN's largest markets
- Indonesia alone expected to reach 55m cumulative electric P2Ws sold by 2030
- **No EV winners established yet**



57m units / \$114bn sold worldwide in 2023

1) Sources: Fortune Business Insights, AWR Lloyd, ACEM, Grutter Consulting, International Energy Agency, Bain & Company.

2) Premium segment defined as motorcycles with a retail price greater than INR 200,000 (approximately \$2,500)

3) Association of Southeast Asian Nations

Targeting 1: the Most Prolific Segments of EVP2W

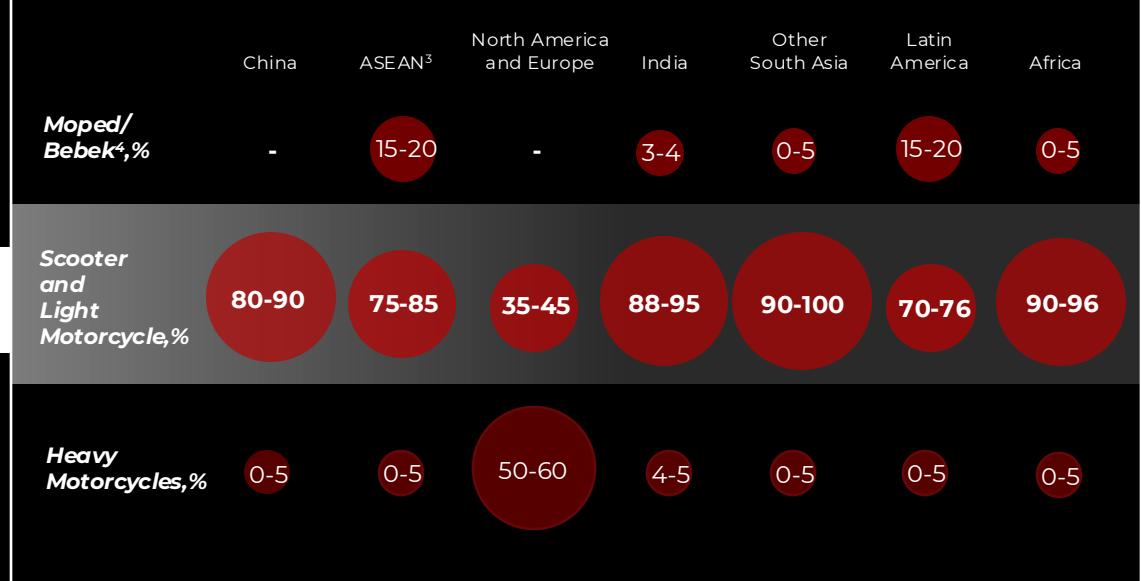
High consumer demand for the mid-segment that Zapp targets

Zapp's product addresses the demand for both the scooter and light motorcycle segments, which make up

>70-90%

of P2W sales in the largest markets globally

2021 Market Share of P2W by Product^{1,2}

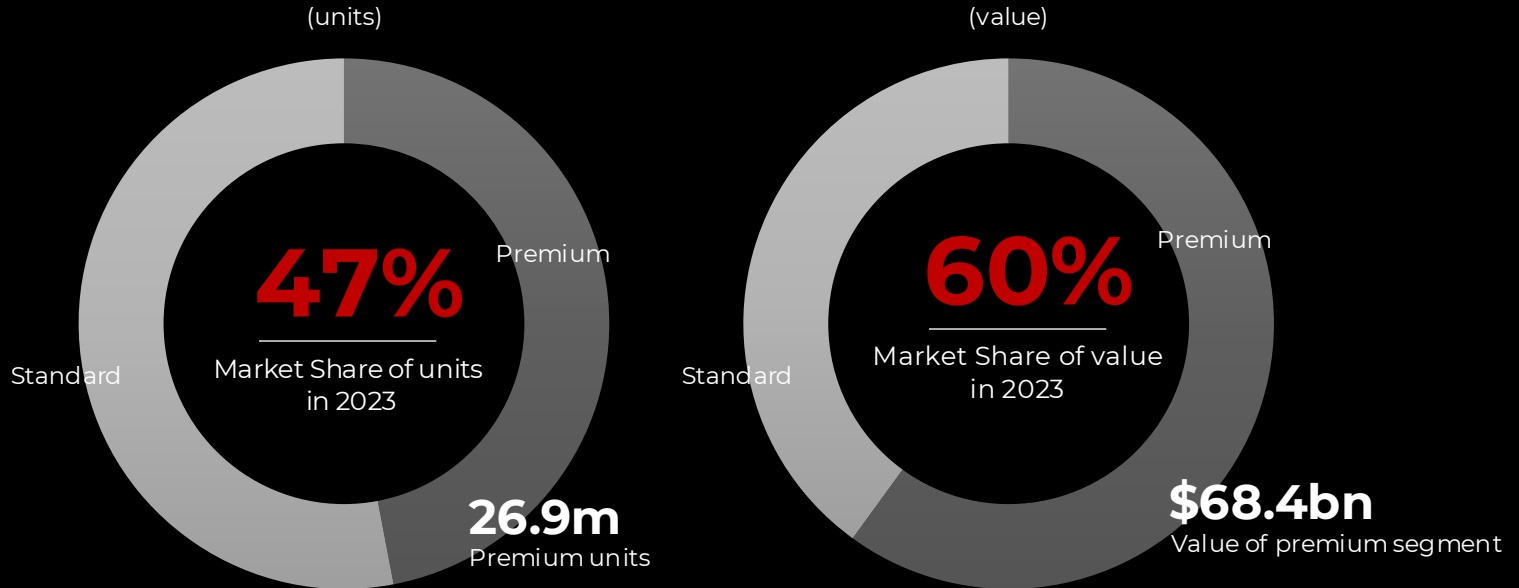


1) Source: McKinsey
2) The E-bike market (maximum speed of <25 kilometers per hour) has been excluded
3) Association of Southeast Asian Nations
4) A bebek is a small-capacity two-wheeler popular in Indonesia

Targeting 2: The High Value Premium Segment

The premium segment represents a majority of the value in sales worldwide

Breakdown of 2023 Global P2W Market Share¹⁾



Nearly half of all units sold are premium, which represents an even larger share of the market in terms of value.

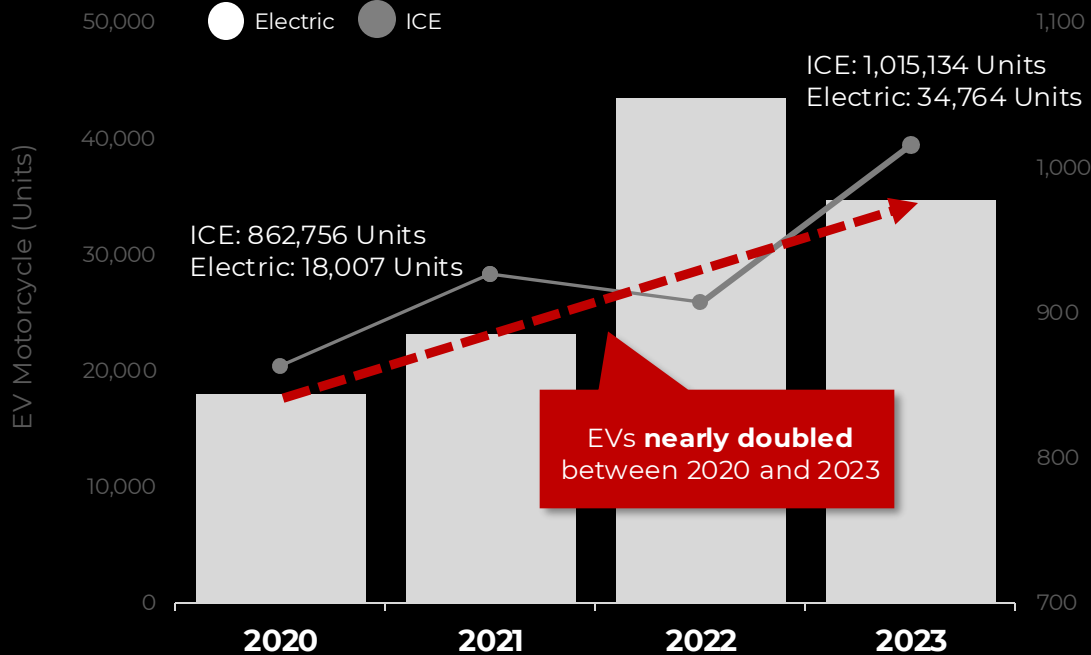
The premium segment is defined as all units designed for higher speeds, equipped with better acceleration and handling, and includes models with an engine displacement of more than 125cc.

1) Source: Fortune Business Insights

Europe Already Moving to Electric Two-Wheelers

EV motorcycle sales in Europe nearly doubled in 2023 compared to 2020

New EV Motorcycle Registrations in Largest European Markets¹



- Policies supported growth in electric motorcycle sales of 93% since 2020
- EV penetration of two-wheelers in Europe expected to increase from 7% in 2023 to 47% by 2032
- Zapp's initial target markets in Europe represent ~50% of all motorcycles sold in the region in 2023

2023 EV Motorcycle Registration in Zapp's Initial Target Markets



Initial target markets in Europe²

+154%

+211%

+49%

% growth from 2020

¹) Includes France, Germany, Italy, Spain and the United Kingdom. Source: ACEM
²) Change in EV motorcycle registrations between 2020 and 2023. Source: ACEM

Favorable Regulatory Tailwinds for EVP2W Adoption

More and more cities, especially in Europe, are implementing fossil fuel prohibition and penalties for ICE vehicles

Low Emission Zone Affecting ICEP2W

2021-2025

Rome	2021
Bristol	2022
Oxford	2022
London	2023
Warsaw	2023
Sofia	2023
Paris	2024
Amsterdam	2025
Kraków	2025
Athens	2025
Brussels	2025
Milan	2025
Stockholm	2025

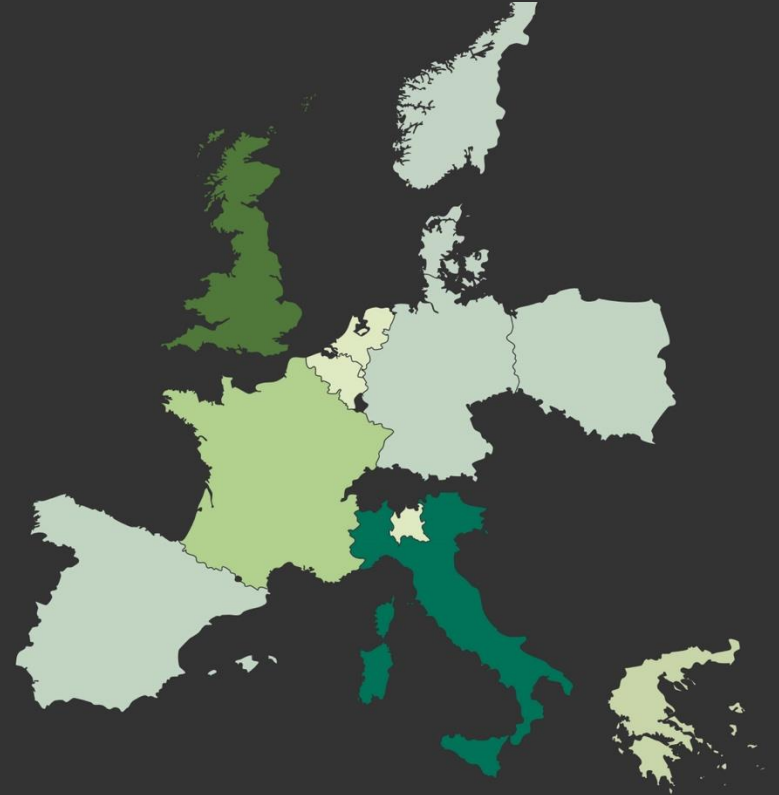
Target Year for ICE Vehicle Ban

2030

Barcelona
Berlin
Copenhagen
Heidelberg
Madrid
Oslo
Rotterdam
Warsaw
Amsterdam

INCENTIVES FOR EV ADOPTION

- Financial incentives
- Non-financial incentives



Huge Opportunity in Emerging Markets

A “consumer MUST” especially in urban areas that lack effective mass transit solutions

“Sale of electric two-wheelers (E2Ws) are soaring in India and Indonesia, forecast to become two of the world’s top three markets¹”

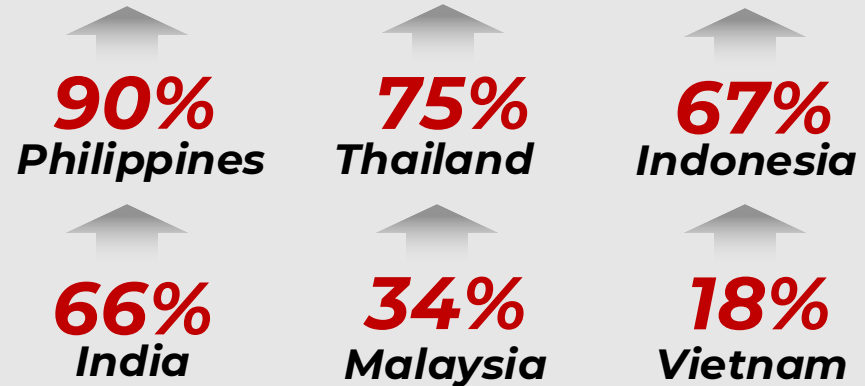
India

- India’s premium segment is bigger than US and Europe combined
- British brands continue to hold their appeal in India

Southeast Asia

- Fast rotation to EVs
- ICE dominant with opportunity for electrification
- A cumulative 55m units expected to be sold in Indonesia by 2030²

CAGR¹ 2021-2030



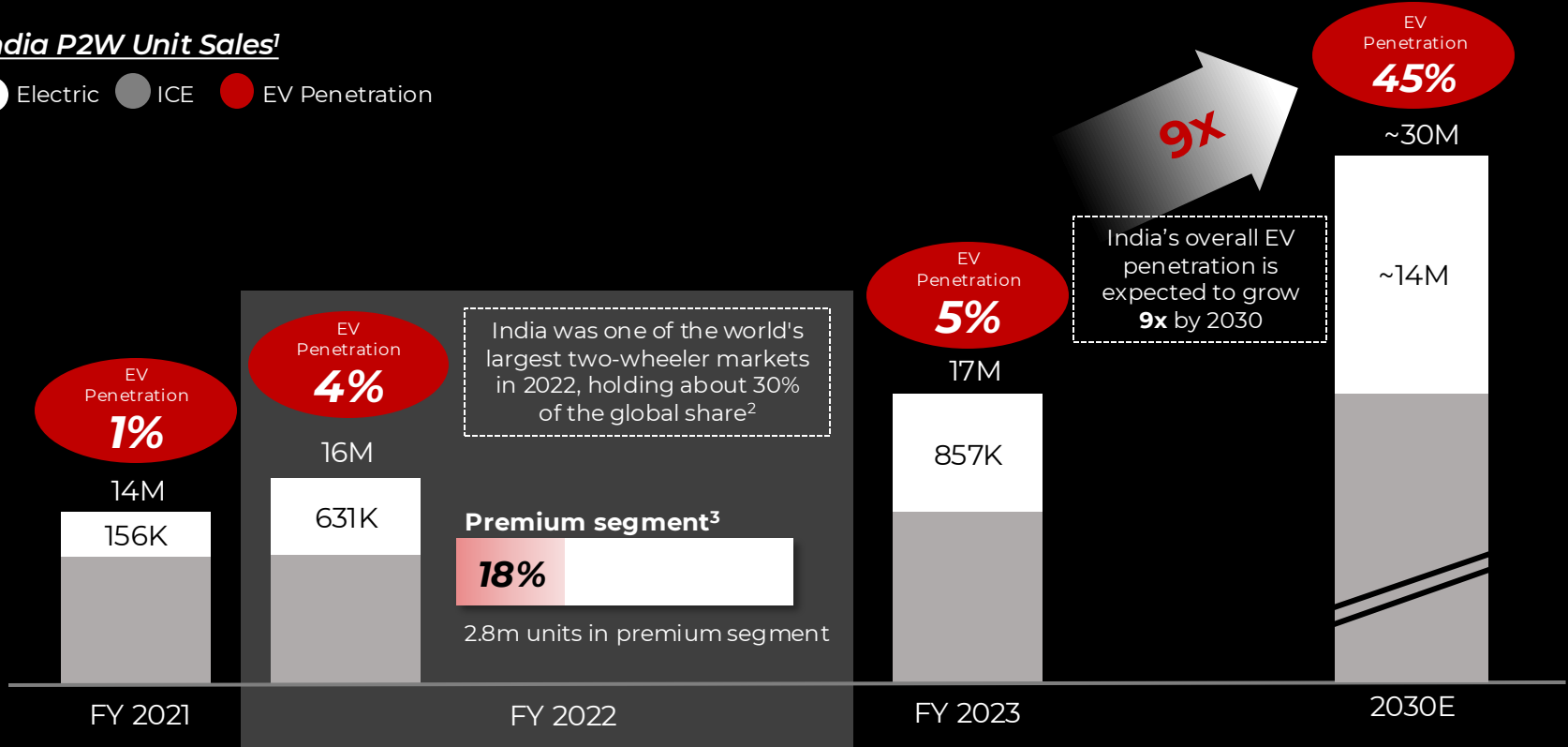
1) Source: McKinsey
2) Source: Grutter Consulting

India Witnessed Strong Growth in EV2W Sales

India's EV penetration is expected to jump to 45% by 2030

India P2W Unit Sales¹

● Electric ● ICE ● EV Penetration



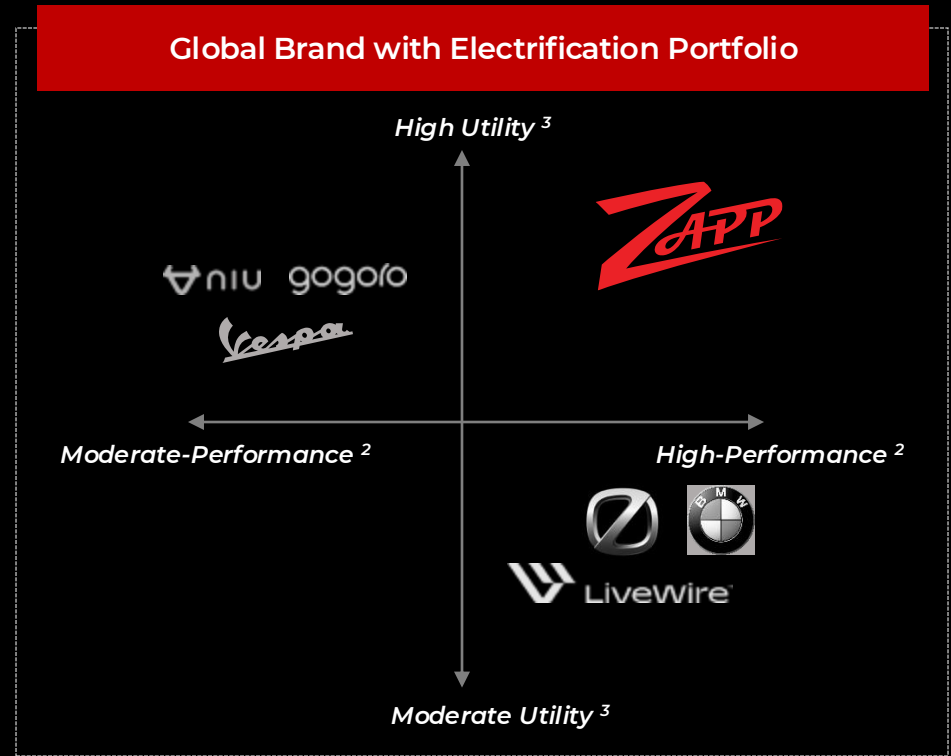
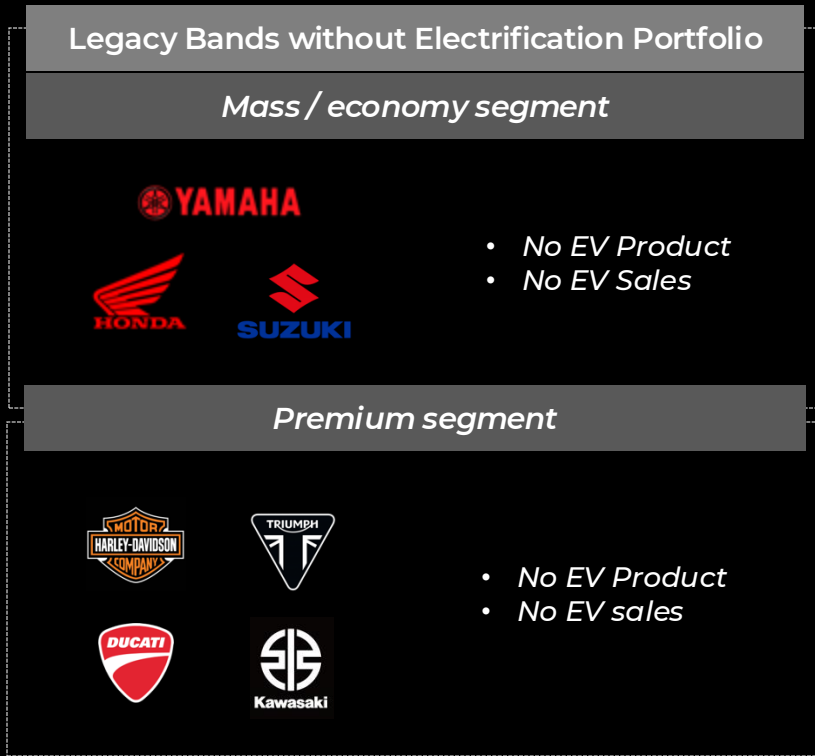
1) Unit sales represent Moped, Motorcycle/Scooter, Motorized cycle above 25 cc, Vahan Dashboard, Bain & Company, Zapp estimate

2) Society of Indian Automobile Manufacturers (Domestic sales)

3) The premium segment defined as 2022 motorcycle sales with a retail price greater than INR 200,000 (approximately \$2,500), AWRLloyd

Positioned Competitively in EVP2W Landscape

Largely Untapped \$114bn¹ Electrification Opportunity



Note: Logos represent selected companies in respective categories.

1) Source: Fortune Business Insights.

2) Based on 0-30 mph acceleration. Below 3 seconds is considered as high-performance vehicles.

3) Based on vehicle form factor (step-through / step-over), battery portability, ease of charging, maneuverability and customization.



ieco

**PRODUCT
DIFFERENTIATION**

i300 New Design and Unique Product Positioning

High-Design, Lifestyle/Quality Proposition, creating a new category for Advanced Urban Mobility Riders

Typical Pricing

Delivery/Utilitarian Proposition

Characteristic

- Obsolete performance and dynamics
- Non-removable or heavy-removable batteries
- Reliance on designated charge points or swapping kiosks

Trend

- With **rising income in emerging markets**, consumers will demand higher specification lifestyle products



Lifestyle/Quality Proposition

Zapp's first product :

i300



- Nine-time design-award-winning, all-new architecture
- Superior performance relative to P2W peers
- No dedicated charging network needed - can be charged via 220V/110V wall socket

High-priced Leisure Proposition



Livewire



Zero

Characteristic

- Expensive
- Non-removable batteries
- Heavy step-over form-factor less suitable for urban mobility use-case

Trend

- Sophisticated mature market consumers will downsize without compromising on performance

Zapp is in the Sweet Spot for Transitioning European Bikers

Zapp's positioning appeals to both upsizing ICE step-through buyers and downsizing ICE step-over buyers

Step-Through/Scooter



WAP³ €3,585
TCO² €7,975

ZAPP



i300

Price €8,590
TCO² €12,088

Step-Over/Urban

YAMAHA YAMAHA



MT-07 TMAX 500/560

WAP³ €10,303
TCO² €16,855

Adventure Class

Kawasaki

BMW



Z900

R 1200/1250
GS/GA

WAP³ €16,081
TCO² €25,552

Top 10 Best-selling ICE Motorcycles in Largest European Market¹

WAP³ €7,517
TCO² €13,402

1) 2021 data based on a top-10 best selling motorcycle models in largest European markets except UK
2) Total cost of ownership (TCO) includes estimated 5 years cost of service, tax, fuel/electric, government fee, insurance and oil change calculated based on an annual distance of 4,800 miles
3) Weighted average price (WAP) is calculated on top-10 best selling in largest European market except UK

Fit for Purpose, **Great Value for Performance**

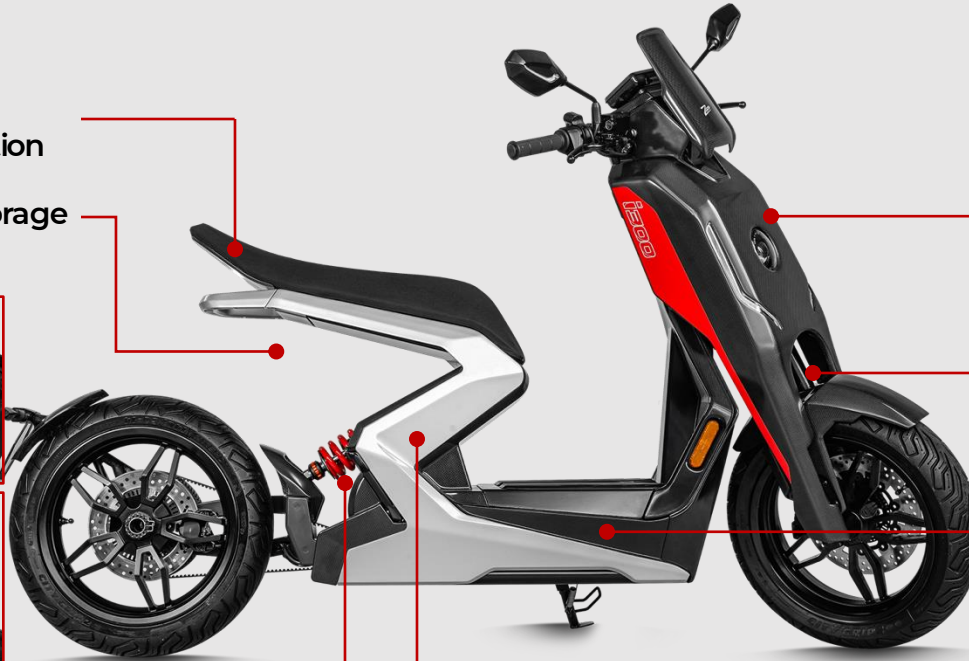
Brand	Model	0-30 mph (0-48 km/h) Acceleration	Vehicle Weight	Power (Peak)	Price ¹	EU Presence	Removable Battery	Removable Battery Weight
		2.3sec	264 lbs (120 kg)	14kW	\$9,621	✓	✓	13 lbs (6 kg)
	 Del Mar	n/a	431 lbs (195 kg)	63kW	\$15,499	✓	-	-
	 CE 04	2.6 sec	509lbs (231 kg)	31kW	\$12,430	✓	-	-
	 Elettrica	n/a	287lbs (130 kg)	4kW	\$7,999	✓	-	-
	 S02	3.6 sec	319lbs (145 kg)	9kW	\$5,143	✓	✓	88 lbs (40 kg)
	 NQiGT/S	n/a	218lbs (99 kg)	3.0kW	\$4,799	✓	✓	26 lbs (12 kg)
	 Supersports	3.9sec	271lbs (123 kg)	7.6kW	\$3,660	-	✓	20 lbs (9 kg)

¹⁾ Based on MSRP listed in respective manufacturer's website. If MSRP information is not available, the data comes from E-Scooter.Co. i300 price is based on €8,590 and converted to USD by applying exchange rate of EUR/USD = 1.12 as of August 26, 2024.

Innovations with Real Practical Benefits

Key Solutions Illustrate Zapp's Design Leadership

- Interchangeable seats offers user personalization
- Modular under-seat storage eliminates back box



- Patented front fender enables user personalization
- Superbike specification front suspension and brake set
- Underfloor battery location lowers center of gravity

- Superbike specification rear suspension for better traction

- Patented exoskeleton reduces weight and parts

Eliminate Range Anxiety, Charge Anywhere

Unique Independent, Ultra-Lightweight Portable Dual Battery Packs that Operate Independently



Key Customer Benefits

Charge Anywhere

- Uses any standard 220V/110V wall socket
- No swapping at kiosks
- No designated charging network needed
- No at-home wall charging equipment necessary

Performance ¹

- Quick charge time: 20% to 80% in ~40 minutes
- Very long-life cycle: 2,000 cycles

Portable

- 13lbs (6kg) each
- Two provided with vehicle
- Fits into backpack or briefcase
- Easy to carry

Mounted Underfoot

- Clears space under seat for storage
- Lowers center of gravity for better handling

1) Testing done at the battery cell level, using 0.5c charge and 1c discharge. Charging from 20% - 80% charge.

Zapp's Unique Positioning in Battery Pack Solutions

High Performance Independent Battery Pack Solution Designed for Urban Use

Non-Removable Battery EVP2W Brands



LiveWire

Del Mar



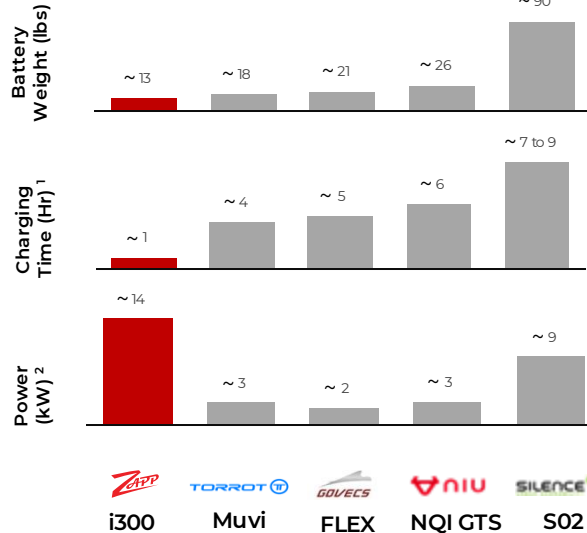
CE 04



Elettrica

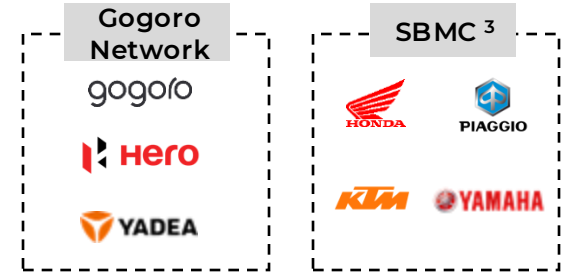
Infrastructure dependent

Removable Battery EVP2W Brands



Zapp offers best portable-pack solution

Swapping-Dependent EVP2W Brands



** Logos represent selected brands in respective consortiums.*



Kiosk network reliant

1) Zapp's charging time when using Zapp's fast charger. Muvi's charging time is based on 54.6v 10A dual charger. Other brands do not specify types of chargers used.
 2) Zapp's and Silence's power represent peak output. Other brands do not specify definition of power.
 3) Swappable Battery Motorcycle Consortium.

Enabled by an Original Whole Architecture

A ground-up rethink to maximize the value of electric energy and propulsion platform

Select Media Coverage

Forbes

"That re-imagination starts with a lightweight composite body and alloy exoskeleton that contributes to the i300's total weight of just 200 pounds"

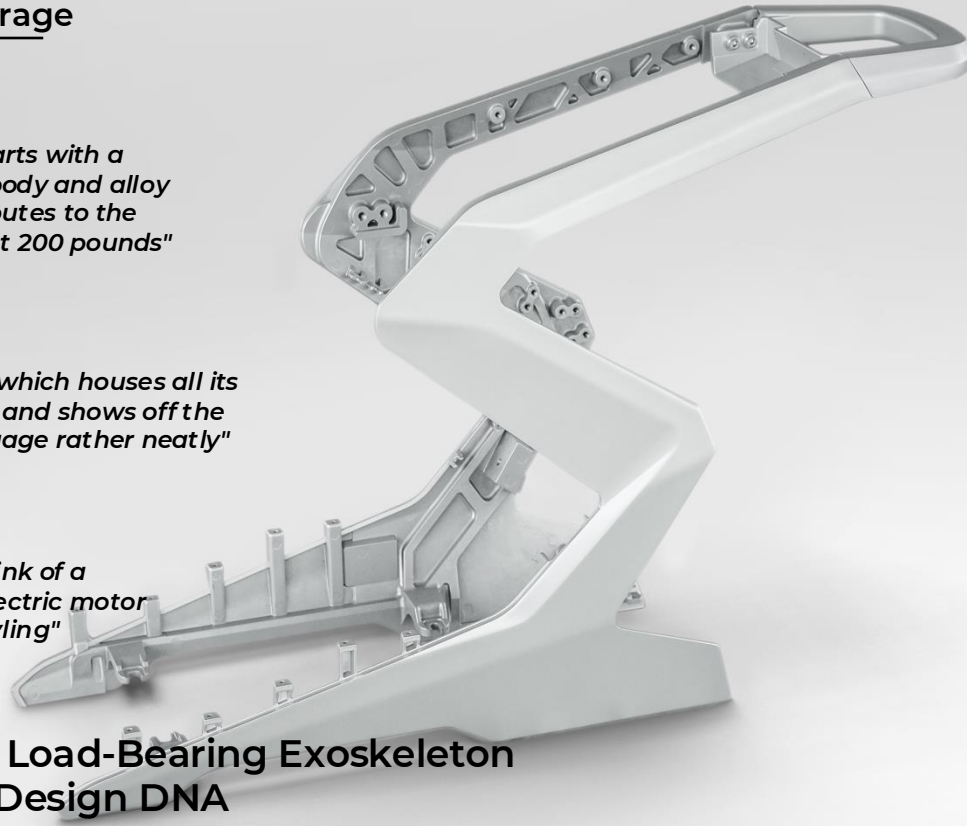


"It's got an exoskeleton which houses all its battery and motor tech, and shows off the company's design language rather neatly"

Bloomberg

"To envision the i300, think of a Vespa with a battery, electric motor and more aggressive styling"

**Innovative True Load-Bearing Exoskeleton
Basis of Zapp's Design DNA**



Patented Innovative Exoskeleton Benefits

- Reduces overall components
- Simplifies manufacturing assembly
- Lowers weight and center-of-gravity
- Integrates brand's design DNA



Company

- Higher margins due to fewer parts
- Readily scalable

Consumer

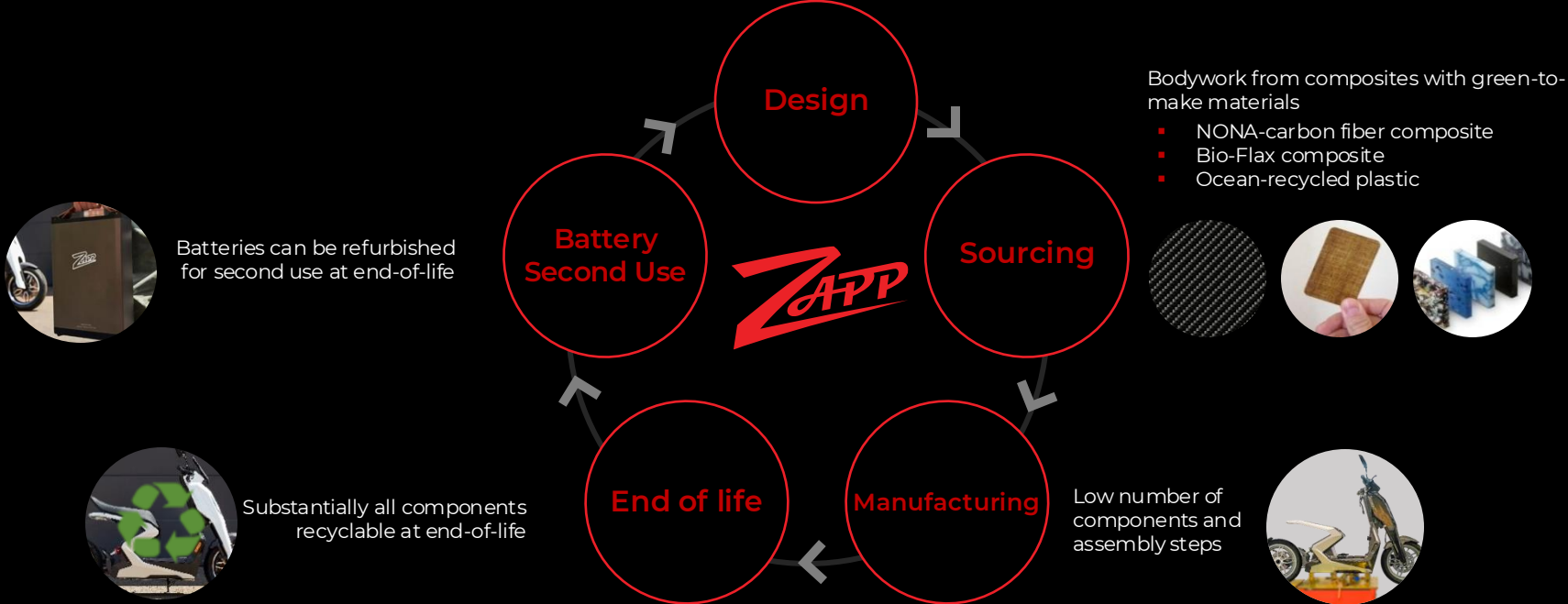
- Better handling¹
- Allows flexible storage

¹) Low center-of-gravity allows higher maneuverability and better handling.

Gen-2 Sustainability

Strong Emphasis on Full-Cycle Sustainability

Designed for fewer components and simplified assembly process





Sustainable High-Performance Urban Mobility

Step-Over (motorcycle) Performance in Step-Through (scooter) Form Factor

Superbike Performance and Specifications

High-tech materials, high-torque motor, upside-down forks, pushrod coil-over mono-swingarm rear suspension, 4-piston caliper, full floating disk and CBS brakes

Scooter Agility and Accessibility

Light, short wheel-base, sharp turning circle, low center of gravity, built-in storage, easy-to-use controls

Gen-2 Sustainability

Unique low battery cell-to-pack, low-energy composites and manufacturing process
low micro-plastic emission tyres, organic seating, no painting, air cooling

Infrastructure-free charging

Two portable battery packs charge via any standard 220V / 110V wall socket

























i300 Limitless Personalization

Zapp offers customers the freedom to personalize their order, from colors to parts and add-ons



Emphasize Zapp's leader unique value proposition of offering extensive customization options to riders

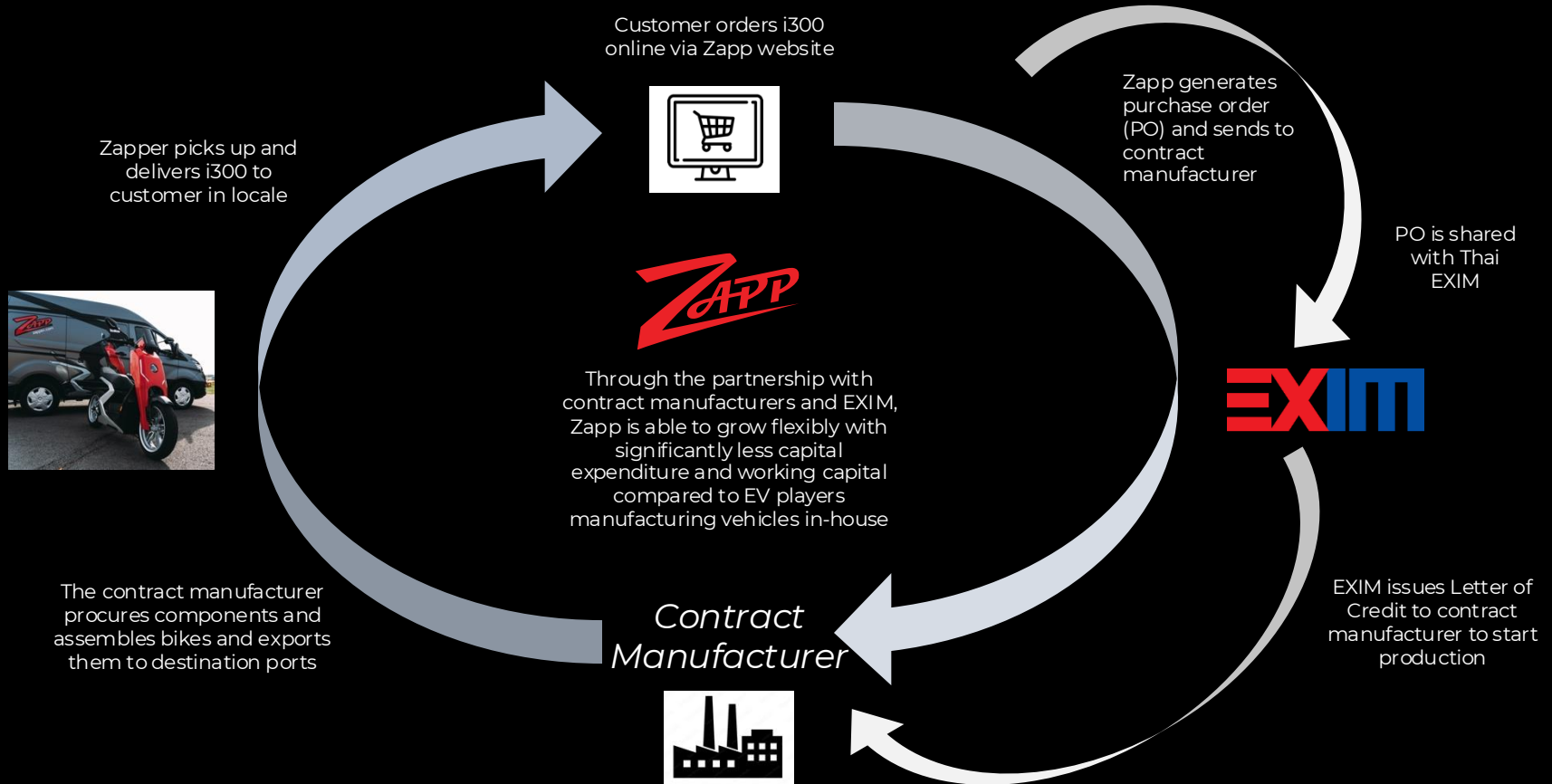
 Piano Black	 Guards Red	 Old English White	 Gloss Black Wheels	 Matt Black Wheels	 Matt Silver Wheels	 Black Rear Spring	 Red Rear Spring	 Additional Battery Pack	 Fast Charger	 Lightweight Charger	
 Battleship Grey	 Powder Blue		 Diamond Cut Wheels			 Hidden Storage	 Cargo Frame	 Hard Carrier	 Daring™ Security System (included)	 L-Link™ (Rear Wheel Lock)	 GPS Tracker
								 Dial Brake Lock with Alarm	 All-In-One Restraint		



MANUFACTURING / SUPPLY CHAIN DIFFERENTIATION




Flexible Manufacturing System

Zapp's Contract Manufacturing, Thai Export Credit, Multiplier Model - Unique Among Pure-Play EV Players



Zapp's Design For Manufacturing (DFM)

Designed-In Maximization of EV Drivetrain and Exoskeleton Innovation to Change Manufacturing Paradigm

	Components	Assembly	Assembly Time
i300	 <p><150 Components¹</p> <p><i>Reduce Manufacturing and Procurement Complexity</i></p>	 <p>Only 105 Steps</p> <p><i>Optimize Manufacturing Process</i></p>	 <p><30 Minutes²</p>
Competitive ICE ³ 2W ⁴	<p>2,000 Components</p>	<p>Up to 150 Steps</p>	<p>200+ Minutes</p>

1) All components exclude fasteners and consumables

2) Expected cycle time of assembly process by contract manufacturer when production scale is ramped up.

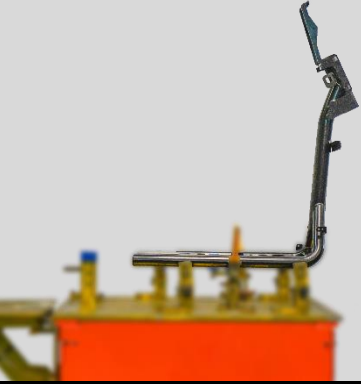
3) Internal Combustion Engine

4) Refers to BMW assembly process of its motorcycle manufacturing.

Flex Manufacturing Through Simplified Assembly

4-Station, Non-Belt Production Line Capability to Achieve High Efficiency and Yield

*Station 1
Chassis*



*Station 2
Mechanical*



*Station 3
Electrical*



*Station 4
Bodywork*



Flexibility to Increase or Decrease Volumes with no Minimum Commitments

Blue Chip Suppliers

Strategic Partners Provide Ease of Scalability

Premium-Quality Proprietary and Custom Components

Exo-skeleton



Battery Packs



Composite Bodywork



Alloy Wheels



Swing-Arm



Components from Blue Chip Suppliers Through Contract Manufacturer



Assembly

Logistics

General Assembly

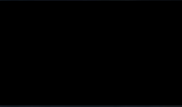
Sea Freight

Inland



Flexible Contract Manufacturers

Partnerships expected to accelerate homologation and commercial rollout in the largest P2W markets



Thailand: Summit



SUMMIT

Global Tier 1 automotive manufacturer

India: Bounce¹



Signed MoU to accelerate homologation and commercial rollout for sales of i300 in India



1) *Bounce Electric Private Limited*

A Case Study - Summit Group

Summit Group is a Large, Established Automotive Manufacturer in SE Asia

- Over 50 years of manufacturing know-how in automotive space
- Ability to produce its own tooling and R&D combined with periodic production enhancements
- All factories have passed IATF 16949:2016 (the latest standard in the industry)
- 8 locations with over 6,500 employees in Thailand plus additional facilities in Japan, China, Indonesia, Vietnam and India

Summit's Value-Add

1| Capacity for Zapp

300,000 units¹ per year with potential for more

2| Tooling

Limited capex requirement from Zapp

3| Resources

Experienced / well-trained manufacturing labor

4| Logistics

Expertise in product export to different global regions

5| Warranty

Consumer product warranty contracted

Other Key Customers



HONDA

MAZDA



MITSUBISHI

NISSAN



TOYOTA

VOLVO



Top Contract Manufacturers in Thailand



1) Estimated capacity by 2026.

Scalability Multiplier

Enabled by Contract Manufacturing and Receivables Financing



Contracted Capacity Expansion Roll-Out Plan for Zapp	2025	2026	2027 onward
Contract Manufacturer (CM)	Summit, Bounce, Zapp Hub ¹	Summit, Bounce, Zapp Hub, Others TBD	Replicate and expand
Factory Floor Space (ft ²)	118,600+	226,300+	
Capacity Per Year	325,000	440,000	
Setup Cost	✓ Lease of facilities ✓ Low capex due to Zapp's groundbreaking four-dolly system		

Partnerships with Contract Manufacturers Increases Capital Efficiency

Note: Annual capacity figures are Zapp estimates and do not represent the company's sales projections.
1) Zapp Hub located in Bangkok free trade zone in Thailand.

Equity Multiplier / Operational Leverage

Business model reduces execution risks and leads to capital efficiency and scalability

Flexible Manufacturing System

- Low fixed asset capex requirement with flexible contract manufacturing model
- Receivable financing with EXIM Bank provides ongoing commitment for order book without equity injection

Reduced Execution Risk and Capital Need

- Zapp does not need to build a manufacturing facility and hire factory employees due to Contract Manufacturer partnership
- Zapp can allocate more resources towards rollout activities

Capital Efficiency and Scalability

- Aiming to achieve near-term positive free cash flow
- Zapp continues a thoughtful approach by leveraging built-to-scale model to achieve its goals



GO-TO-MARKET STRATEGY



Initial Target Markets

Initial target markets have sizable annual P2W sale volume and a significant number of P2Ws in circulation



United Kingdom

2023 P2W unit sales:

0.1m

Number of P2W owned:

~ 2.5m



France

2023 P2W unit sales:

0.3m

Number of P2W owned:

~ 4.0m



Thailand

2023 P2W unit sales:

1.9m

Number of P2W owned:

~ 21m



India

2023 P2W unit sales:

17.1m

Number of P2W owned:

~ 270m



Indonesia

2023 P2W unit sales:

6.2m

Number of P2W owned:

~ 118m

Robust Indicators of Demand

Strong early traction demonstrates Zapp's potential for growth and market penetration



3.5M Organic Views¹
of 1st Peer Review Video

 Posted by Electroheads Channel

200+

Reseller Applications
Received

1) Number of views on Electrohead's social media platforms since the September 2023 post.

Building an Iconic High-performance Step-through Brand

Zapp's brand values embrace authenticity, experience, technology, and urban mobility

Leveraging Lifestyle-associated Digital Media



- Brand touchpoints with inspiring and authentic brand assets
- Create awareness with digital brand campaign
- Supported by owned media platforms and content
- Backed-up by earned media platforms and content

Pushing Boundaries in Urban Transportation

- Physical experiential marketing fostering customer connection and engagement ¹
 - Zapper activities event
 - Test ride venues
 - Pop-up stores in high-footfall locations



Expanding Global Presence of Premium P2W Brand



1) Zapp campaign phasing 2024-2025

Leveraging Brand Assets

Design and product differentiation

Design



Multi-Award-Winning Design

Protected by patents, design registrations and trademarks

Brand



British Origin Brand

Address the premium segment with a British brand

Technology



Innovative True Load-Bearing Exoskeleton Basis of Zapp's Design DNA

Proprietary designs and intellectual property, adding value for consumers and the industry at large

Omni Sales Channels to Maximize Volume Growth

Retail Point of Sales (Agency Model)

Authorized Resellers

- Serve as a physical retail point-of-sales (POS) for those customers who want human contact
- **Approx. 200** applications submitted by Authorized Resellers globally

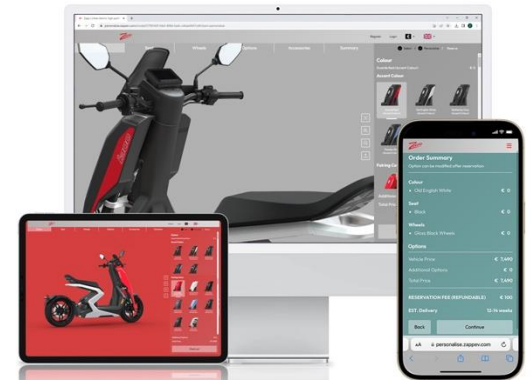
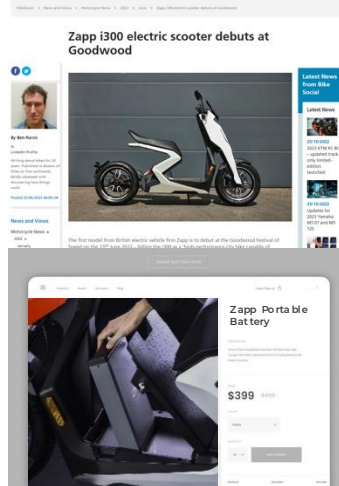
Online Resellers / Influencers

- Allows the company to broaden reach to its e-commerce platform

Full-stack E-Commerce System

- All sales channels are driven to Zapp's full stack e-commerce platform
- The configurator allows upselling to prospective customers per their personalization preferences

Our First Paris Showroom



Drop-Ship-Direct-To-Customer

Dealership Model Eliminated

- Eliminates the dealership model and allows Zapp to control a high-quality user experience, including fixed pricing
- Complements the personalization strategy, avoids inventory build-up, both at the POS and at Zapp



Customer Orders Zapp Vehicle

- All orders, direct and via channels, are executed online via a single e-commerce platform
- Consumer financing is available



Production / Assembly

- Purchase orders are passed through to EXIM Bank and contract manufacturer
- Orders are then expected to take approx. 3 weeks to fulfill



Logistics

- Vehicles are shipped via sea-container to our hubs, where 'Zappers' complete the pre-delivery inspection, and customer documentation



Delivery

- A 'Zapper' is an independent delivery and service agent who delivers using our purpose-designed 'Zapper vans'

After-Sales Care Through Our Zappers

“We Come to You”

Branded Zapper Vans Expected to Operate After-Sales Care as well as Initial Deliveries to Customers



Who are Zappers?

- Zapp franchised and trained technicians
- Zapper vans expected to be owned and operated by individual franchisees
- Fully-equipped van designed by Zapp including full tool set and spare parts inventory





Thank you

Design-Led Electric Personal Urban Mobility Solutions

