







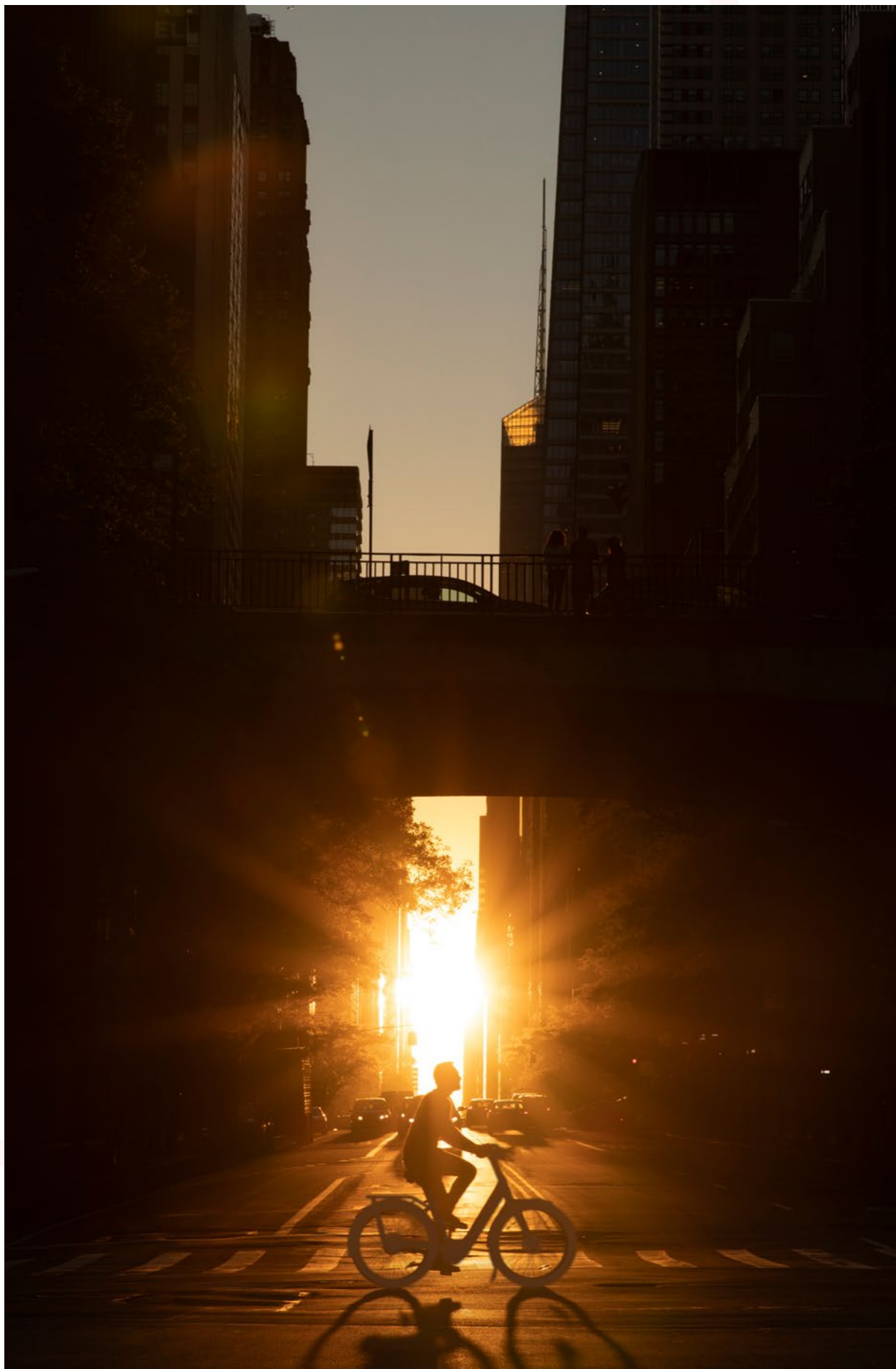
+SWISS ENGINEERED E-BIKES

**Every ride,
electrified.**

egomovement.com

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Foreword

Welcome to the EGO Movement E-Bike portfolio

Style and Elegance

Our E-Bikes are not just a mode of transportation but a statement of sophistication and urban design.

We are thrilled to introduce the EGO Movement E-Bike portfolio. Now proudly part of TVS Motor, one of the largest two-wheeler manufacturers, EGO Movement presents a significant evolution of its brand and E-Bikes. We combine cutting-edge technology with sophisticated design to create E-Bikes that excel in both performance and aesthetics.

Our focus has always been on design and functionality. The new portfolio lineup represents the next chapter of our commitment to the development of stylish, practical, yet high-performing E-Bikes for an urban lifestyle. Each model embodies our vision of effortless elegance and sophisticated urban mobility. Whether you're commuting through bustling streets or exploring scenic paths, our E-Bikes are designed to enhance your journey with unmatched style and comfort.

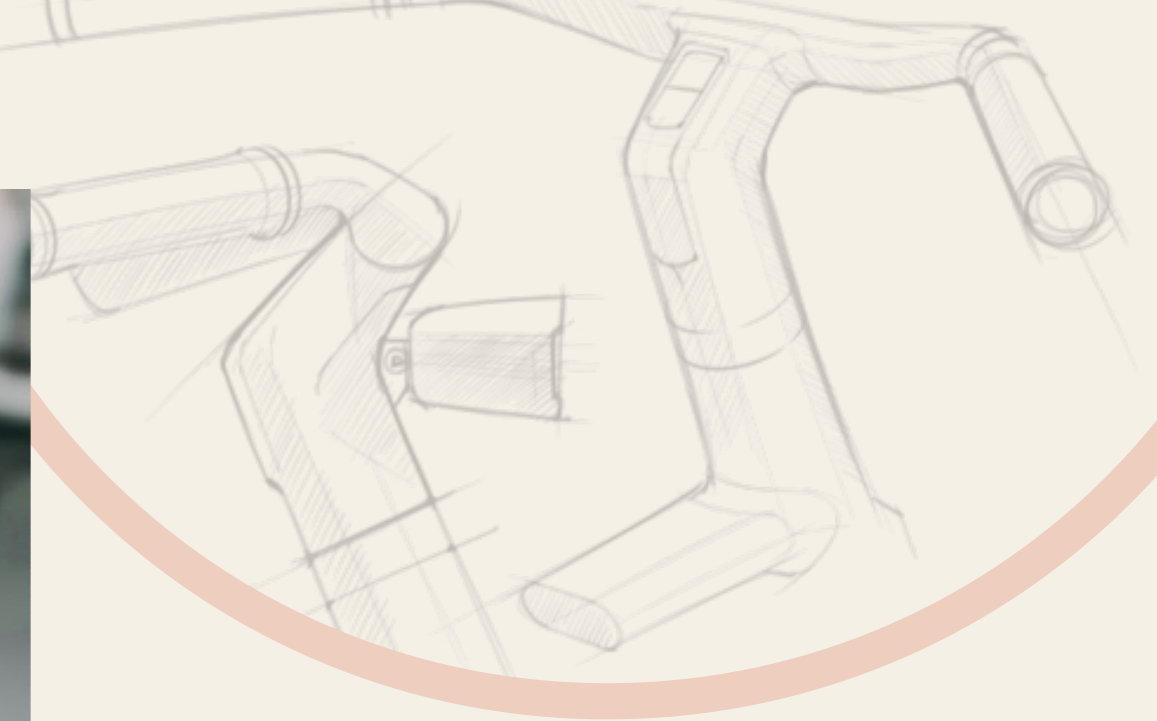
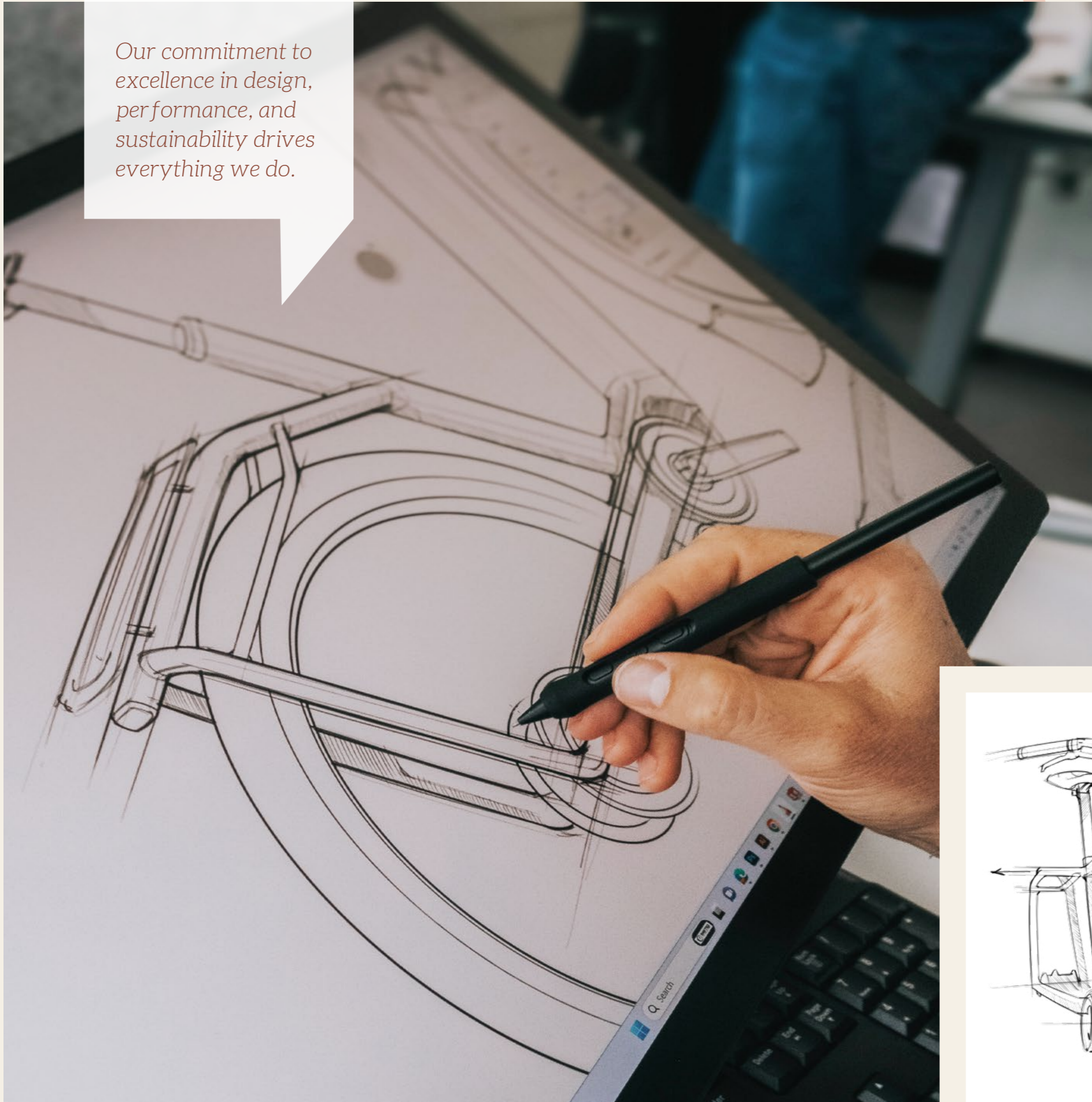
Join us and become part of the journey. We invite you to explore the EGO Movement E-Bike portfolio and discover how our passion for innovation and style can elevate the urban mobility experience.



Design

Statement of sophistication and urban style

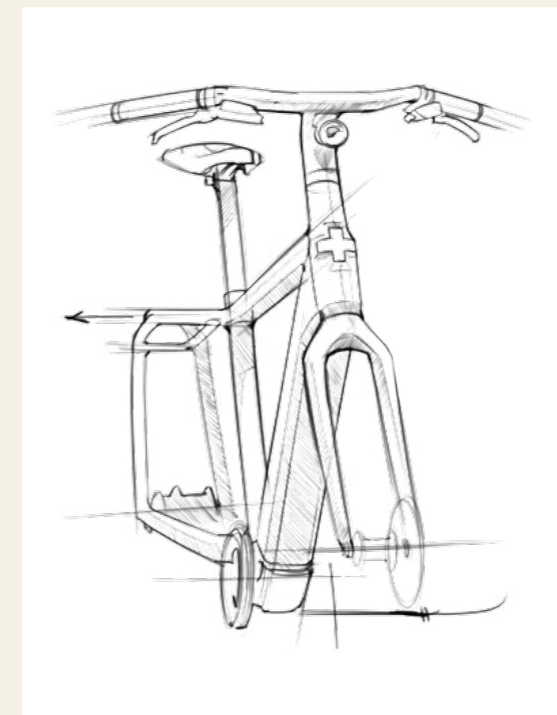
Our commitment to excellence in design, performance, and sustainability drives everything we do.



At EGO Movement, design is at the heart of everything we do. Our team, with a passion for blending form and function, has curated an E-Bike lineup that seamlessly integrates style, innovation, and practicality.

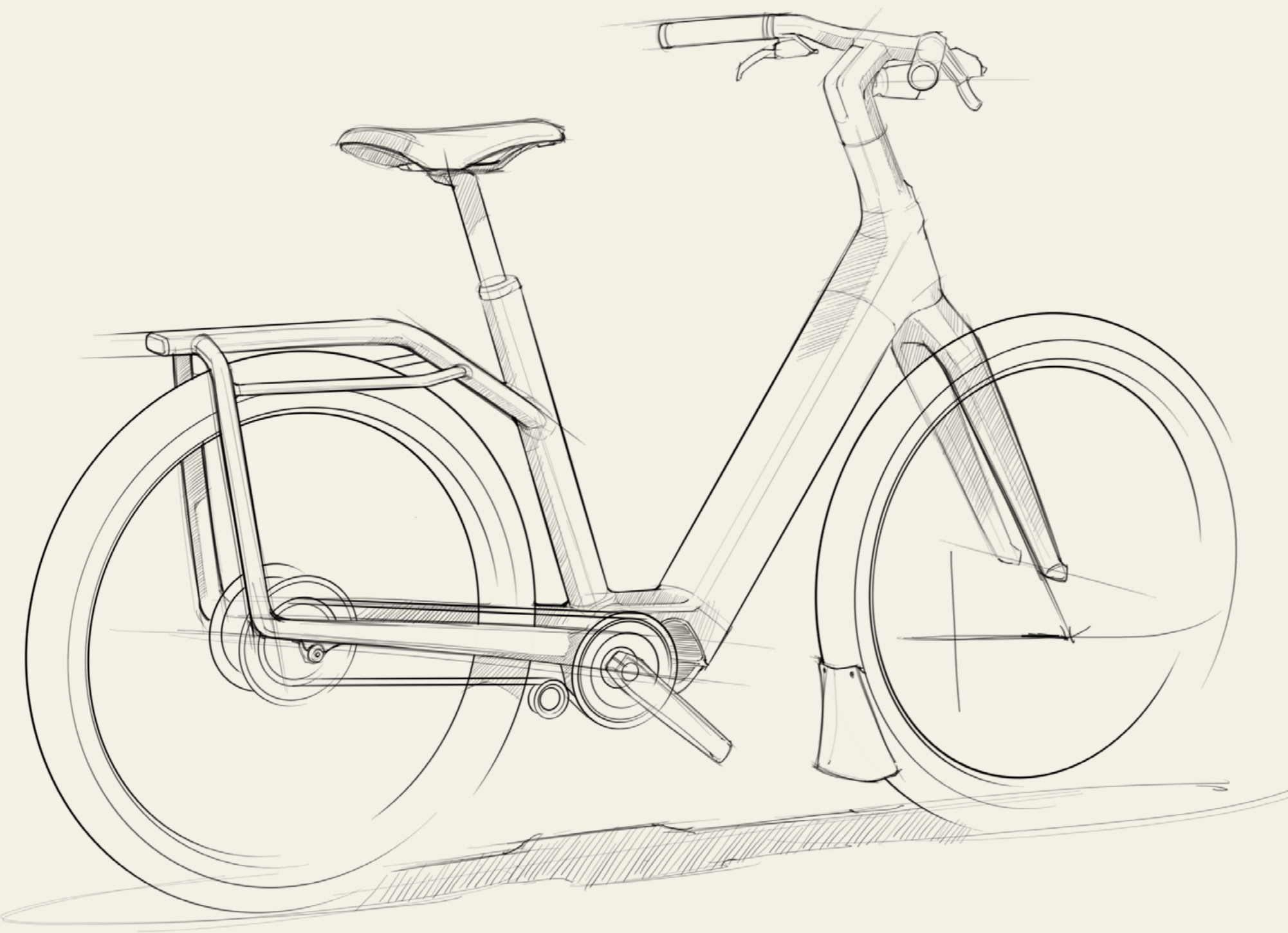
We are proud to introduce our latest E-Bike portfolio, crafted to elevate your urban mobility experience.

The design seamlessly integrates functional features such as racks and lighting directly into the frame, enhancing both aesthetics and utility. This thoughtful integration ensures that every rider benefits from a cohesive and sleek design without compromising practicality.



The built-in racks provide convenient storage solutions for daily commutes or longer rides, eliminating the need for aftermarket attachments that can disrupt the bike's streamlined look. Additionally, the integrated lighting system ensures safety and visibility, blending harmoniously with the frame to maintain a clean and modern appearance.

By incorporating these useful features into the design, we have developed an E-Bike portfolio that offers superior functionality and style, making it a perfect choice for any rider.



E-Bike Portfolio

Honouring battery innovators and scientists around the world.

At EGO Movement, we honour the pioneers of electric mobility with our E-Bike portfolio.

Each E-Bike is named after scientists in electric motor and battery development. These trailblazers inspire our innovations in urban mobility.

Explore our portfolio to experience the spirit of innovation and celebrate the legacy of these visionaries.



EGO MOVEMENT Pixii

Hippolyte Pixii was a French instrument maker who built the first electric generator in 1832. His invention converted mechanical energy into electrical energy using a hand-cranked device, laying the groundwork for modern electric motors and generators.

Highlights

| | |
|--------------|--|
| Sizes | S (<170 cm), M (165 – 180 cm), L (>175 cm) |
| Color | Champagne, Dark Olive |
| Motor | Shimano EP6 85 Nm |
| Battery | Integrated / Removable, 531Wh |
| Transmission | Shimano CUES 9s |

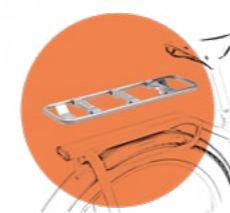
Experience effortless elegance with our new EGO Movement Pixii E-Bike.

Discover the epitome of urban cycling with the Pixii E-Bike, designed for urban riders who value style and performance. Its frame-integrated rear carrier and integrated front and rear lights ensure a sleek, streamlined look. The rigid fork paired with 27.5" x 2.35" Schwalbe tires offers a smooth ride, while the Shimano CUES 9-speed derailleur delivers precise shifting. With the one-piece cockpit and integrated cables, the design is both clean and functional. Powered by a Shimano EP6 motor with 85 Nm torque and a 531 Wh removable integrated battery, the Pixii ensures long-lasting rides. The rear carrier supports the MIK platform, making it compatible with all MIK products. For dependable stopping power, it comes equipped with Shimano MT200 brakes with 180 mm discs and SP Connect integration.

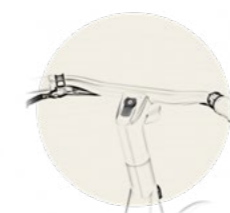
Technical specifications

| | | | |
|-------------------|---|---------------------------|--|
| Frameset | | Wheels & Tires | |
| Frame | Aluminum low-step with mid motor mount, integrated battery and internal cable routing | Front wheel | 27.5 aluminum, 36H, Center Lock |
| Fork | Aluminum, rigid with fender and carrier mounts | Rear wheel | 27.5 aluminum, 36H x 14G, Center Lock |
| E-Bike | | Tires | Schwalbe Hurricane, 27.5 x 2.35 |
| Motor | Shimano DU-EP600, 85Nm, 250 W | Inner Tubes | Schwalbe, 27.5 x 2.4 |
| Display | Shimano SW-EN600 with BT | Cockpit | |
| Battery | Integrated / Removable, 531Wh | Stem and Handlebar | EGO Movement Trekking integrated cockpit |
| Drivetrain | | Grips | EGO Movement, soft foam |
| Derailleur | Shimano RDU4000GS CUES 9s | Headset | Acros 1 1/8-1 1/5 |
| Shift Levers | Shimano SLU40009RC CUES 9s | Seat | |
| Cassette | Shimano CSLG3009141 11-41T | Saddle | Velo VL-6395 |
| Chain/ Belt | Shimano CN-LG500 | SeatPost | Aluminum 34.9 mm |
| Crankset | Samox ET38 165 mm | Equipment | |
| Chainrings | Samox EP01A 38T | Headlight | Headlight 200 lm |
| Brakes | | Taillight | Supernova TL3 MINI |
| Front Brake | Shimano MT200, 180 mm Center Lock | Kickstand | Side, 40 mm mount |
| Rear Brake | Shimano MT200, 180 mm Center Lock | Rack | Integrated in the frame, MIK Interface available |
| | | Fenders | Aluminum 68 mm |
| | | Pedals | Anti-slip with reflector |
| | | Phone holder | SP Connect SPC+ |

Accessories



MIK carrier platform



SP Connect phone holder



Front carrier



Fidlock Twist bike base



Chainguard



Side pannier



EGO MOVEMENT

Curie

Marie Curie was a physicist and chemist and the first woman to win a Nobel Prize, the first person to win a Nobel Prize twice, and the only person to win a Nobel Prize in two scientific fields.

Highlights

| | |
|--------------|--|
| Sizes | S (<170 cm), M (165 – 180 cm), L (>175 cm) |
| Color | Bronze, Dark Blue |
| Motor | Shimano EP6 85 Nm |
| Battery | Integrated / Removable, 531 Wh |
| Transmission | Shimano Nexus 5s |

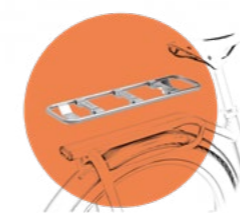
Introducing the epitome of luxury in urban commuting – the Curie E-Bike with Integrated Gear Hub by EGO Movement.

Experience sophistication and efficiency with the EGO Movement Curie E-Bike, perfect for the urban millennial. Its frame-integrated rear carrier and integrated lights provide a cohesive design, while the identity "+" front headtube Day Running Light enhances daytime visibility. The bike features a rigid fork with 27.5" x 2.4" WTB tires with brow for added flair. The Shimano Nexus internal gear hub and belt transmission ensure a low-maintenance, smooth ride. The one-piece cockpit with integrated cables maintains a sleek appearance. Powered by a Shimano EP6 motor with 85 Nm torque and a 531 Wh removable integrated battery, the Curie is built for endurance. MIK platform accessory compatibility adds versatility. Enjoy reliable braking with Shimano MT200 brakes and a comfortable ride with matching saddle and grips. SP Connect integration completes this stylish package.

Technical specifications

| | | | |
|-------------------|---|---------------------------|--|
| Frameset | | Wheels & Tires | |
| Frame | Aluminum low-step with mid motor mount, integrated battery and internal cable routing | Front wheel | 27.5 aluminum, 36H, Center Lock |
| Fork | Aluminum, rigid with fender and carrier mounts | Rear wheel | 27.5 aluminum, Nexus 5s, 36H x 14G, Center Lock |
| E-Bike | | Tires | WTB Groov-E, 27.5 x 2.4 |
| Motor | Shimano DU-EP600, 85Nm, 250 W | Inner Tubes | Schwalbe, 27.5 x 2.4 |
| Display | Shimano SC-EN500 | Cockpit | |
| Battery | Integrated / Removable, 531 Wh | Stem and Handlebar | EGO Movement City integrated cockpit |
| Drivetrain | | Grips | EGO Movement, with lock-on rings |
| Internal Gear Hub | Shimano SG-C7000-5D Nexus 5s | Headset | Acros 1 1/8-1 1/5 |
| Shift Levers | Shimano Nexus 5s | Seat | |
| Cassette | Gates 30T | Saddle | Velo VL-6395 |
| Chain/ Belt | Gates CDX | SeatPost | Aluminum 34.9 mm |
| Crankset | Samox ET38 165 mm | Equipment | |
| Chainrings | Gates 39T CDX | Headlight | Headlight 200 lm + EGO Signature Day Running Light |
| Brakes | | Taillight | Supernova TL3 MINI |
| Front Brake | Shimano MT200, 180 mm Center Lock | Kickstand | Side, 40 mm mount |
| Rear Brake | Shimano MT200, 180 mm Center Lock | Rack | Integrated in the frame, MIK Interface available |
| | | Fenders | Aluminum 68 mm |
| | | Pedals | Anti-slip with reflector |
| | | Phone holder | SP Connect SPC+ |

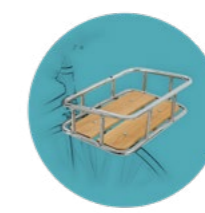
Accessories



MIK carrier platform



SP Connect phone holder



Front carrier



Fidlock Twist bike base



Chainguard



Side pannier



EGO MOVEMENT Galvani

Luigi Galvani was an Italian physician, physicist, biologist, and philosopher. In 1780, he discovered the phenomenon of bioelectricity, which explores the electrical currents generated by living tissues, which was later called galvanism. This groundbreaking discovery significantly advanced the understanding of electrical activity in biological systems.

Highlights

| | |
|--------------|-------------------------------|
| Sizes | M (165-180 cm), L (>175 cm) |
| Color | Dark Olive, Dark Blue |
| Motor | Shimano EP6 85Nm |
| Battery | Integrated / Removable, 531Wh |
| Transmission | Shimano Nexus 5s |

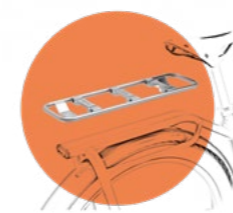
Unleash your urban spirit with the new EGO Movement Galvani.

The Galvani E-Bike combines classic design with modern technology for the discerning urban cyclist. Its frame-integrated rear carrier and integrated lights offer a seamless look, while the rigid fork and 27.5" x 2.4" WTB tires ensure a comfortable ride. The Nexus gearing system and belt transmission provide effortless shifting and low maintenance. With the one-piece cockpit and integrated cables, the design is streamlined and efficient. The powerful Shimano EP6 motor with 85Nm torque and a 531Wh removable integrated battery ensure you can go the distance. The MIK platform accessory compatibility adds functionality, while the Shimano MT200 brakes provide reliable stopping power. Matching saddle and grips, along with SP Connect integration, make the Galvani a perfect blend of tradition and innovation.

Technical specifications

| | | | |
|-------------------|--|---------------------------|--|
| Frameset | | Wheels & Tires | |
| Frame | Aluminum high-step with mid motor mount, integrated battery and internal cable routing | Front wheel | 27.5 aluminum, 36H, Center Lock |
| Fork | Aluminum, rigid with fender and carrier mounts | Rear wheel | 27.5 aluminum, Nexus 5s, 36H x 14G, Center Lock |
| E-Bike | | Tires | WTB Groov-E, 27.5 x 2.4 |
| Motor | Shimano DU-EP600, 85Nm, 250 W | Inner Tubes | Schwalbe, 27.5 x 2.4 |
| Display | Shimano SC-EN500 | Cockpit | |
| Battery | Integrated / Removable, 531Wh | Stem and Handlebar | EGO Movement City integrated cockpit |
| Drivetrain | | Grips | EGO Movement, with lock-on rings |
| Internal Gear Hub | Shimano SG-C7000-5D Nexus 5s | Headset | Acros 1 1/8-1 1/5 |
| Shift Levers | Shimano Nexus 5s | Seat | |
| Cassette | Gates 30T | Saddle | Velo VL-6395 |
| Chain/ Belt | Gates CDX | SeatPost | Aluminum 34.9 mm |
| Crankset | Samox ET38 170 mm | Equipment | |
| Chainrings | Gates 39T CDX | Headlight | Headlight 200 lm + EGO Signature Day Running Light |
| Brakes | | Taillight | Supernova TL3 MINI |
| Front Brake | Shimano MT200, 180 mm Center Lock | Kickstand | Side, 40 mm mount |
| Rear Brake | Shimano MT200, 180 mm Center Lock | Rack | Integrated in the frame, MIK Interface available |
| | | Fenders | Aluminum 68 mm |
| | | Pedals | Anti-slip with reflector |
| | | Phone holder | SP Connect SPC+ |

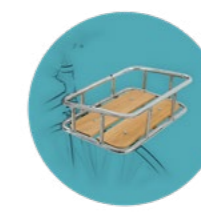
Accessories



MIK carrier platform



SP Connect phone holder



Front carrier



Fidlock Twist bike base



Chainguard



Side pannier



EGO MOVEMENT Millikan

Robert Andrews Millikan was an American experimental physicist who won the Nobel Prize in physics in 1923 for the measurement of the elementary electric charge and for his work on the photoelectric effect.

Highlights

| | |
|--------------|-------------------------------|
| Sizes | One size |
| Color | Dark Blue, Bronze |
| Motor | Shimano EP6 CRG 85 Nm |
| Battery | Integrated / Removable, 531Wh |
| Transmission | Shimano CUES 9s |

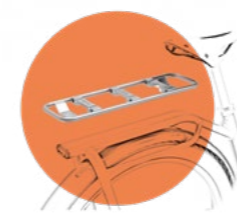
Revolutionise your urban transport with the Millikan E-Bike from EGO Movement.

Meet the ultimate solution for urban transport with the Millikan Long-Tail E-Bike. Its frame-integrated rear carrier and integrated lights make it ideal for city use, while the rigid fork and robust 24" x 2.6" Schwalbe tires provide stability and durability. Equipped with a Shimano CUES drivetrain and the powerful Shimano EP6 CRG motor with 85 Nm torque, this E-Bike is designed to handle heavy loads with ease. The 531Wh removable battery ensures long-lasting power. Featuring a one-piece cockpit with integrated cables, the design is clean and functional. The compatible MIK platform offers versatile carrying options. With Shimano MT400 brakes and 180 mm discs, safety is assured. SP Connect integration completes this versatile and powerful E-Bike.

Technical specifications

| | | | |
|-------------------|---|---------------------------|--|
| Frameset | | Wheels & Tires | |
| Frame | Aluminum mid-step with mid motor mount, integrated battery and internal cable routing | Front wheel | 24 aluminum, 36H, Center Lock |
| Fork | Aluminum, rigid with fender and carrier mounts | Rear wheel | 24 aluminum, 36H x 14G, Center Lock |
| E-Bike | | Tires | Schwalbe Pick-Up, 24 x 2.6 |
| Motor | Shimano DU-EP600CRG, 85Nm, 250 W | Inner Tubes | Schwalbe, 24 x 2.6 |
| Display | Shimano SW-EN600 with BT | Cockpit | |
| Battery | Integrated / Removable, 531Wh | Stem and Handlebar | EGO Movement Cargo integrated cockpit |
| Drivetrain | | Grips | EGO Movement, with lock-on rings |
| Derailleur | Shimano RDU4000GS CUES 9s | Headset | Acros 1 1/8-1 1/5 |
| Shift Levers | Shimano SLU40009RC CUES 9s | Seat | |
| Cassette | Shimano CSLG3009141 11-41T | Saddle | Velo VL-6395 |
| Chain/ Belt | Shimano CN-LG500 | SeatPost | Aluminum 34.9 mm, telescopic 380-552 mm |
| Crankset | Samox ET38 165 mm | Equipment | |
| Chainrings | Samox EP01A 38T | Headlight | Headlight 200 lm + EGO Signature Day Running Light |
| Brakes | | Taillight | Supernova TL3 MINI |
| Front Brake | Shimano MT401, 180 mm Center Lock | Kickstand | Central, double leg |
| Rear Brake | Shimano MT401, 180 mm Center Lock | Rack | Integrated in the frame, MIK Interface available |
| | | Fenders | Aluminum 68 mm |
| | | Pedals | Anti-slip with reflector |
| | | Phone holder | SP Connect SPC+ |

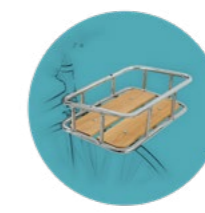
Accessories



MIK carrier platform



SP Connect phone holder



Front carrier



Fidlock Twist bike base



Chainguard



Cargo side pannier



Child seat



Passenger pillow



Pixii



Curie



Galvani



Millikan



+SWISS ENGINEERED E-BIKES

the GO AG

+41 44 515 35 86

contact@egomovement.com

Hagenholzstrasse 65

8050 Zurich

Switzerland

egomovement.com