

# FULLY CHARGED AWARDS

POWERED BY



**HOSTED AT RAI AMSTERDAM / FRIDAY 24TH NOVEMBER 2023**



**VOTE FOR YOUR  
FAVOURITES!**

Welcome to the first **Fully Charged AWARDS**, powered by **myenergi**.

This is the very first global consumer-choice awards for battery electric vehicles and clean energy, and we are expecting thousands of **Fully Charged SHOW** viewers to vote.

In year one we have opted to keep this as simple as possible, so it won't take too much time, and we would kindly ask you to vote for your favourite in all (or as many as possible) of the 15 categories.

If you do not wish to choose your favourite in a category, you can skip to the next category.

We recommend reading this short Awards Brochure first and then placing your votes HERE – [www.surveymonkey.co.uk/r/QT95N7W](http://www.surveymonkey.co.uk/r/QT95N7W)

Voting is open for 7 days from Thursday 9th November at 10am (LONDON), and will close on Thursday 16th November at 10am (LONDON).


The winners will not be revealed until the **Fully Charged AWARDS** itself on the evening of Friday 24th November in the RAI Amsterdam, alongside **Fully Charged LIVE Europe**.

For tickets to the **Fully Charged AWARDS** (subject to availability): [www.tickettailor.com/events/fullychargedshowltd/1008466#](http://www.tickettailor.com/events/fullychargedshowltd/1008466#)

For tickets to **Fully Charged LIVE Europe**: [eu.fullycharged.live](http://eu.fullycharged.live)

Thank you for taking part in the first **Fully Charged AWARDS**, we look forward to evolving this initiative with you in the coming years, and making sure it's 'the one to win' in energy and transport.

From the **Fully Charged Team**.

  
**DAN CAESAR**  
CEO

  
**ROBERT LEWELLYN**  
FOUNDER

Long-lists were drawn up by the **Fully Charged SHOW** team in consultation with its audience via survey, and narrowed down into 9 finalists per category in consultation with a panel of 15 industry experts | Statistics have been gathered directly from finalists and any undisclosed information has been requested but not provided | Car statistics have been provided by official data partner EV Database.

## 15 CATEGORIES

1. **Best Large-Scale Energy Project**
2. **Best Energy Provider**
3. **Best Home Energy Project**
4. **Best Micro Mobility EV**
5. **Best Commercial EV**
6. **Best Large-Scale EV**
7. **Best EV Charging Network**

8. **Best Innovative EV Manufacturer**
9. **Best Sustainable EV Manufacturer**
10. **Best Small EV**
11. **Best Energy Efficient EV**
12. **Best EV <40,000 Euros**
13. **Best EV >40,000 (<50,000) Euros**
14. **Best EV >50,000 (<60,000) Euros**
15. **Best EV >60,000 Euros**



**FULLY CHARGED LIVE EUROPE**  
RAI AMSTERDAM | 24TH, 25TH & 26TH NOVEMBER

PRESENTED BY YOUTUBERS **FULLY CHARGED SHOW** **EVERYTHING ELECTRIC SHOW**

**HOSTED AFTER DAY 1 OF FULLY CHARGED LIVE EUROPE IN AMSTERDAM**

HEAR FROM THE EXPERTS OF ENERGY & TRANSPORT - ROBERT LEWELLYN, JACK SCARLETT & IMOGEN BHOGAL & MANY MORE!

**THE WORLD'S NO.1 HOME ENERGY & ELECTRIC VEHICLE SHOW**  
THE GLOBAL YouTube SENSATION IS RETURNING TO RAI AMSTERDAM | Get your tickets at [eu.FullyCharged.LIVE](http://eu.FullyCharged.LIVE) today!



**CATEGORY 1**

# Best Large-Scale Energy Project



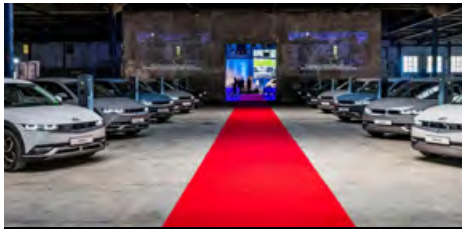
**ALQUEVA HYDRO AND FLOATING SOLAR**

Country / Countries **Portugal**

Scale **1MW + 2MWh**

Completion **2022**

Technologies **Hydroelectric + Floating Solar + Energy Storage**



**CARTESIUS UTRECHT V2G PROJECT**

Country / Countries **Netherlands**

Scale **10 MWh**

Completion **2022**

Technologies **Electric Vehicles-to-Grid**



**EDEN PROJECT GEOTHERMAL**

Country / Countries **UK**

Scale **5.5GWh (annually)**

Completion **2023**

Technologies **Deep Geothermal**



**ENERGY SUPERHUB OXFORD**

Country / Countries **UK**

Scale **Undisclosed**

Completion **2023**

Technologies **EV Charging + Energy Storage + Renewable Heat**



**HYWIND TAMPERE FLOATING WINDFARM**

Country / Countries **Norway**

Scale **88 MW**

Completion **2023**

Technologies **Floating Wind**



**KANKAANPÄÄ SAND BATTERY**

Country / Countries **Finland**

Scale **8 MWh**

Completion **2022**

Technologies **Sand Battery**



**NEC GIGA HUB**

Country / Countries **UK**

Scale **180 EV Chargers**

Completion **2023**

Technologies **Ultra-Fast & Fast EV Chargers**



**NORTH SEA LINK**

Country / Countries **Norway & UK**

Scale **140 MW interconnector**

Completion **2023**

Technologies **Hydroelectric + Wind**



**RUDONG GRAVITY BATTERY**

Country / Countries **China**

Scale **100 MWh**

Completion **2023**

Technologies **Gravity Battery**

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**CATEGORY 2**

# Best Energy Provider



**BC HYDRO**

Country / Countries **Canada**

Established **1961**

Turnover **~€5.1 billion**

Customers **~4 million**



**GRUPO ICE**

Country / Countries **Costa Rica**

Established **1949**

Turnover **~€2 billion**

Customers **~5 million**



**IBERDROLA**

Country / Countries **Spain & International**

Established **1992**

Turnover **~€53 billion**

Customers **~40 million**



**OCTOPUS ENERGY**

Country / Countries **UK & International**

Established **2015**

Turnover **~€1.3 billion**

Customers **~6.5 million**



**OVO ENERGY**

Country / Countries **UK**

Established **2009**

Turnover **~€1.1 billion**

Customers **~3 million**



**RIPPLE ENERGY**

Country / Countries **UK**

Established **2017**

Turnover **£1m in current financial year**

Customers **15,000 members**



**STATKRAFT**

Country / Countries **Norway & International**

Established **1895**

Turnover **~€14.1 billion**

Customers **Undisclosed**



**TENNET**

Country / Countries **Netherlands & Germany**

Established **1998**

Turnover **~€1.1 billion**

Customers **~43 million**



**VATTENFALL**

Country / Countries **Sweden & International**

Established **1909**

Turnover **~€13.5 billion**

Customers **~10 million**



**CATEGORY 3**

# Best Home Energy Project



**10 STAR HOME**

Country **Australia**

Completion **2021**

Technologies **Energy Efficiency + Solar**

Type **Pilot Project**



**BOWEN ISLAND NET ZERO HOME**

Country **Canada**

Completion **2022**

Technologies **Energy Efficiency + Heat Pump + Solar**

Type **Residential Property**



**CORE 364**

Country **UK**

Completion **2021**

Technologies **Ground Source + Thermal Storage**

Type **Multiple Dwellings**



**CORMAC MADDEN HOME**

Country **Ireland**

Completion **2021**

Technologies **Energy Efficiency + Heat Pump**

Type **Residential Property**



**KENSA 'HEAT THE STREETS'**

Country **UK**

Completion **2023**

Technologies **Renewable Heat**

Type **Multiple Dwellings**



**PARC EIRIN**

Country **UK**

Completion **2021**

Technologies **Heat Pump + Battery + Solar + Thermal Storage**

Type **Multiple Dwellings**



**SCHOONSCHIP**

Country **Netherlands**

Completion **2021**

Technologies **Heat Pump + Solar**

Type **Multiple Dwellings**



**SPRINGFIELD MEADOWS**

Country **UK**

Completion **2020**

Technologies **Energy Efficiency + Solar + Thermal Storage**

Type **Multiple Dwellings**



**WISSELSPOOR BUILDINGS**

Country **Netherlands**

Completion **2021**

Technologies **Energy Efficiency + Solar + Heat Pumps**

Type **Multiple Dwellings**

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**CATEGORY 4**

# Best Micro Mobility EV



**THE ZERO (DOGOOD MOTORS)**

Type **Quadricycle**

Weight **489 kg**

Cost **€6,885**

Range **80 km**



**BETRITON**

Type **Amphibious Trike**

Weight **250 kg**

Cost **€14,500**

Range **50 km**



**CARVER S+**

Type **Trike**

Weight **330 kg**

Cost **€14,000**

Range **100 km**



**CITY TRANSFORMER**

Type **Quadricycle**

Weight **590 kg**

Cost **€16,000**

Range **178 km**



**GOCYCLE G4i**

Type **Bike**

Weight **17 kg**

Cost **€3,900**

Range **80 km**



**NIU NQi GTS**

Type **Moped**

Weight **109 kg**

Cost **€4,500**

Range **90 km**



**SILENCE S04**

Type **Quadricycle**

Weight **450 kg**

Cost **Undisclosed**

Range **150 km**



**SQUAD SOLAR**

Type **Quadricycle**

Weight **272 kg**

Cost **€6,250**

Range **100 km**



**TAUR E-SCOOTER**

Type **Scooter**

Weight **17 kg**

Cost **€900**

Range **35 km**

**CATEGORY 5**

# Best Commercial EV



**DENNIS EAGLE ECOLLECT**

Type **Refuse Collection Vehicle**

Weight **26,000 kg**

Cost **€460,000**

Range **96 km**



**FORD E-TRANSIT**

Type **Van**

Weight **2,639 kg**

Cost **€54,000**

Range **317 km**



**IVECO EDAILY**

Type **Van**

Weight **3,500 kg**

Cost **€68,000**

Range **350 km**



**JANUS ELECTRIC TRUCKS**

Type **Truck Retrofit**

Weight **Various**

Cost **Various**

Range **Various**



**RIVIAN EDV**

Type **Van**

Weight **4,240 kg**

Cost **€46,513**

Range **241 km**



**TESLA SEMI**

Type **Truck**

Weight **36,700 kg**

Cost **€110,000**

Range **804 km**



**MAXUS T90 EV**

Type **Pick-up Truck**

Weight **3,300 kg**

Cost **€57,000**

Range **330 km**



**VOLVO FH**

Type **Truck**

Weight **44,000 kg**

Cost **€317,207**

Range **300 km**



**VW ID.BUZZ CARGO**

Type **Van**

Weight **3,000 kg**

Cost **€48,700**

Range **408 km**



**CATEGORY 6**

# Best Large-Scale EV



**CANDELA 8**

Type **Boat**

Weight **1,600 kg**

Cost **€330,000**

Range **57 Nautical Miles (106 km)**



**CHUAN LIAN 1**

Type **Cargo Ship**

Weight **3,000,000 kg**

Cost **Undisclosed**

Range **100 Nautical Miles (185 km)**



**HITACHI BLUES TRAIN**

Type **Train**

Weight **Undisclosed**

Cost **Undisclosed**

Range **100 miles Battery-Only**



**MONARCH ELECTRIC  
AUTONOMOUS TRACTOR**

Type **Agricultural**

Weight **2,360 kg**

Cost **€53,000**

Range **14 hours**



**AMPERE - NORWEGIAN E-FERRY**

Type **Ferry**

Weight **Undisclosed**

Cost **Undisclosed**

Range **Undisclosed**



**ROSENBAUER RT FIRE ENGINE**

Type **Emergency**

Weight **18,000 kg**

Cost **€950,000**

Range **100 miles**



**SILENT YACHTS**

Type **Boat**

Weight **29,000 kg**

Cost **€1,700,000**

Range **Unlimited**



**YARA BIRKELAND**

Type **Autonomous Container Ship**

Weight **3,200,000 kg**

Cost **€14,900,000**

Range **Undisclosed**



**VERTICAL AEROSPACE**

Type **Aviation**

Weight **Undisclosed**

Cost **€2,300,000**

Range **160 miles**





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CATEGORY 7

# Best EV Charging Network



**FASTNED**

Country / Countries **Netherlands & International**

Sites **>208**

Chargers **>1230**

Energy Sources **100% renewable**



**GRIDSERVE**

Country / Countries **UK**

Sites **>169**

Chargers **>700**

Energy Sources **100% renewable**



**INSTAVOLT**

Country / Countries **UK**

Sites **>400**

Chargers **>1330**

Energy Sources **100% renewable**



**IONITY**

Country / Countries **Europe**

Sites **>430**

Chargers **>1900**

Energy Sources **100% renewable**



**NIO POWER SWAP**

Country / Countries **China & International**

Sites **1,383**

Chargers **Not Applicable**

Energy Sources **100% renewable**  
(Europe only, China undisclosed)



**NRMA CHARGING NETWORK**

Country / Countries **Australia**

Sites **>50**

Chargers **>100**

Energy Sources **100% renewable**



**OSPREY**

Country / Countries **UK**

Sites **>350**

Chargers **>900**

Energy Sources **100% renewable**



**RECHARGE**

Country / Countries **Norway & International**

Sites **Undisclosed**

Chargers **>4000**

Energy Sources **Undisclosed**



**TESLA  
SUPERCHARGER NETWORK**

Country / Countries **US & International**

Sites **>5,500**

Chargers **>50,000**

Energy Sources **100% renewable**

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CATEGORY 8

# Best Innovative EV Manufacturer



**APTERA**

Country **USA**

Established **2019**

Known For **Solar Powered**

Also **Lightweighting**



**BYD**

Country **China**

Established **1995**

Known For **Blade Batteries**

Also **Bidirectional**



**FISKER**

Country **USA**

Established **2016**

Known For **Bidirectional**

Also **Partial Solar Power**



**HYUNDAI**

Country **South Korea**

Established **1967**

Known For **Bidirectional**

Also **Partial Solar Power**



**KIA**

Country **South Korea**

Established **1952**

Known For **Bidirectional**

Also **Interior Tech**



**MUNRO**

Country **UK**

Established **2019**

Known For **Towing**

Also **Durability**



**RIVIAN**

Country **USA**

Established **2009**

Known For **Motors**

Also **LFP Batteries**



**SQUAD SOLAR**

Country **Netherlands**

Established **2019**

Known For **Solar Powered**

Also **Efficiency**



**TESLA**

Country **USA**

Established **2003**

Known For **Software**

Also **LFP Batteries**



**CATEGORY 9**

# Best Sustainable EV Manufacturer



**BMW**

Country / Countries **Germany**

Established **1916**

Cleaner Energy **Yes – Partial**

Cleaner Materials **Yes – Partial**



**FISKER**

Country / Countries **USA**

Established **2016**

Cleaner Energy **Yes**

Cleaner Materials **Yes**



**LOTUS**

Country / Countries **UK & China**

Established **1948**

Cleaner Energy **Yes – Partial**

Cleaner Materials **Yes – Partial**



**Mercedes-Benz**

**MERCEDES BENZ**

Country / Countries **Germany**

Established **1926**

Cleaner Energy **Yes – Partial**

Cleaner Materials **Yes – Partial**

**Polestar**

**POLESTAR**

Country / Countries **Sweden & China**

Established **1996**

Cleaner Energy **Yes**

Cleaner Materials **Yes**



**TESLA**

**TESLA**

Country / Countries **USA**

Established **2003**

Cleaner Energy **Yes – Partial**

Cleaner Materials **Yes – Partial**



**VOLKSWAGEN**

Country / Countries **Germany**

Established **1937**

Cleaner Energy **Yes – Partial**

Cleaner Materials **Yes – Partial**

**V O L V O**

**VOLVO**

Country / Countries **Sweden**

Established **1927**

Cleaner Energy **Yes – Partial**

Cleaner Materials **Yes – Partial**

**ZEEKR**

**ZEEKR**

Country / Countries **China**

Established **2021**

Cleaner Energy **Yes – Partial**

Cleaner Materials **Yes – Partial**

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**CATEGORY 10**

# Best Small EV (less than 1600kg unladen)



**CITROËN AMI**

Weight **485 kg**

Cost **€8,831**

Range **75 km**

Efficiency **24.9 Wh/km**



**DACIA SPRING**

Weight **1035 kg**

Cost **€23,400**

Range **160 km**

Efficiency **156 Wh/km**



**FIAT 500E**

Weight **1365 kg**

Cost **€34,490**

Range **235 km**

Efficiency **159 Wh/km**



**HONDA E**

Weight **1595 kg**

Cost **€39,900**

Range **170 km**

Efficiency **168 Wh/km**



**MICROLINO**

Weight **496 kg**

Cost **€21,000**

Range **177 km**

Efficiency **Undisclosed**



**OPEL/VAUXHALL  
CORSA ELECTRIC**

Weight **1544 kg**

Cost **€37,999**

Range **315 km**

Efficiency **153 Wh/km**



**PEUGEOT E-208**

Weight **1550 kg**

Cost **€37,770**

Range **310 km**

Efficiency **155 Wh/km**



**RENAULT TWINGO**

Weight **1186 kg**

Cost **€24,190**

Range **135 km**

Efficiency **158 Wh/km**



**SQUAD SOLAR**

Weight **350 kg**

Cost **€6,250**

Range **100 km**

Efficiency **Variable**  
(dependent on energy source)



**CATEGORY 11**

# Best Energy Efficient EV



**BMW i4 EDRIVE 35**

Weight **2065 kg**  
Cost **€59,362**  
Range **430 km**  
Efficiency **156 Wh/km**



**DACIA SPRING ELECTRIC 45**

Weight **1012 kg**  
Cost **€21,750**  
Range **165 km**  
Efficiency **152 Wh/km**



**FIAT 500e 24KWH**

Weight **1255 kg**  
Cost **€28,990**  
Range **135 km**  
Efficiency **158 Wh/km**



**HYUNDAI IONIQ 6  
STANDARD RANGE 2WD**

Weight **1850 kg**  
Cost **€45,985**  
Range **365 km**  
Efficiency **148 Wh/km**



**LUCID AIR PURE AWD**

Weight **2100 kg**  
Cost **€115,000**  
Range **590 km**  
Efficiency **156 Wh/km**



**OPEL/VAUXHALL  
CORSA ELECTRIC**

Weight **1544 kg**  
Cost **€37,999**  
Range **315 km**  
Efficiency **153 Wh/km**



**PEUGEOT E-208**

Weight **1550 kg**  
Cost **€37,770**  
Range **310 km**  
Efficiency **155 Wh/km**



**RENAULT MEGANE E-TECH EV40**

Weight **1588 kg**  
Cost **€38,370**  
Range **260 km**  
Efficiency **154 Wh/km**



**TESLA MODEL 3 LONG RANGE**

Weight **1903 kg**  
Cost **€51,993**  
Range **505 km**  
Efficiency **149 Wh/km**

**CATEGORY 12**

# Best EV <40,000 Euros



**BYD DOLPHIN 60.4 KWH**

Range **340km**

Efficiency **178 Wh/km**

Charge Max **88 kW DC**

Weight **1758 kg**



**CUPRA BORN 150 KW**

Range **350 km**

Efficiency **166 Wh/km**

Charge Max **124 kW DC**

Weight **1811 kg**



**DACIA SPRING ELECTRIC  
65 EXTREME**

Range **160 km**

Efficiency **156 Wh/km**

Charge Max **34 kW DC**

Weight **1035 kg**



**FIAT 500E 42KWH**

Range **235 km**

Efficiency **159 Wh/km**

Charge Max **85 kW DC**

Weight **1365 kg**



**HYUNDAI KONA ELECTRIC  
39 KWH**

Range **250 km**

Efficiency **157 Wh/km**

Charge Max **44 kW DC**

Weight **1610 kg**



**JEEP AVENGER**

Range **300 km**

Efficiency **169 Wh/km**

Charge Max **100 kW DC**

Weight **1595 kg**



**MG4 ELECTRIC 64 KWH**

Range **360 km**

Efficiency **171 Wh/km**

Charge Max **140 kW DC**

Weight **1726 kg**



**ORA FUNKY CAT 48 KWH**

Range **260 km**

Efficiency **175 Wh/km**

Charge Max **64 kW DC**

Weight **1615 kg**



**VOLVO EX30 SINGLE MOTOR**

Range **280 km**

Efficiency **175 Wh/km**

Charge Max **134 kW DC**

Weight **1833 kg**



**CATEGORY 13**

# Best EV >40,000 (<50,000) Euros



**BYD ATTO 3**

Range **330 km**  
Efficiency **183 Wh/km**  
Charge Max **89 kW DC**  
Weight **1825 kg**



**HYUNDAI IONIQ 5  
LONG RANGE 2WD**

Range **390 km**  
Efficiency **190 Wh/km**  
Charge Max **233 kW DC**  
Weight **2010 kg**



**KIA NIRO EV**

Range **385 km**  
Efficiency **168 Wh/km**  
Charge Max **80 kW DC**  
Weight **1757 kg**



**NISSAN ARIYA 63 KWH**

Range **335 km**  
Efficiency **188 Wh/km**  
Charge Max **130 kW DC**  
Weight **1980 kg**



**RENAULT MEGANE EV60 130HP**

Range **380 km**  
Efficiency **158 Wh/km**  
Charge Max **129 kW DC**  
Weight **1699 kg**



**SKODA ENYAQ IV80**

Range **440 km**  
Efficiency **175 Wh/km**  
Charge Max **143 kW DC**  
Weight **2075 kg**



**SMART #1 PULSE**

Range **255 km**  
Efficiency **184 Wh/km**  
Charge Max **130 kW DC**  
Weight **1780 kg**



**TESLA MODEL 3  
LONG RANGE RWD**

Range **496 km**  
Efficiency **152 Wh/km**  
Charge Max **250 kW DC**  
Weight **1825 kg**



**VW ID.4 PRO PERFORMANCE**

Range **435 km**  
Efficiency **177 Wh/km**  
Charge Max **135 kW DC**  
Weight **2156 kg**

**CATEGORY 14**

# Best EV >50,000 (<60,000) Euros



**BMW i4 EDRIVE 40**

Range **515 km**

Efficiency **157 Wh/km**

Charge Max **207 kW DC**

Weight **2125 kg**



**FISKER OCEAN ULTRA**

Range **535 km**

Efficiency **199 Wh/km**

Charge Max **250 kW DC**

Weight **2400 kg**



**GENESIS GV60 PREMIUM**

Range **390 km**

Efficiency **190 Wh/km**

Charge Max **233 kW DC**

Weight **1975 kg**



**HYUNDAI IONIQ 6  
LONG RANGE 2WD**

Range **495 km**

Efficiency **149 Wh/km**

Charge Max **233 kW DC**

Weight **1985 kg**



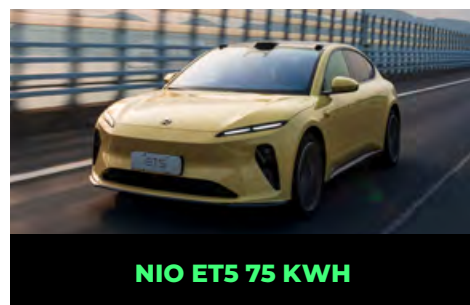
**KIA EV6 LONG RANGE AWD**

Range **400 km**

Efficiency **185 Wh/km**

Charge Max **233 kW DC**

Weight **2090 kg**



**NIO ET5 75 KWH**

Range **395 km**

Efficiency **178 Wh/km**

Charge Max **140 kW DC**

Weight **2215 kg**



**POLESTAR 2  
LONG RANGE DUAL MOTOR**

Range **440 km**

Efficiency **180 Wh/km**

Charge Max **205 kW DC**

Weight **2183 kg**



**TESLA MODEL Y  
LONG RANGE DUAL MOTOR**

Range **435 km**

Efficiency **172 Wh/km**

Charge Max **250 kW DC**

Weight **2054 kg**



**XPENG P7 RWD LONG RANGE**

Range **495 km**

Efficiency **167 Wh/km**

Charge Max **175 kW DC**

Weight **2095 kg**



**CATEGORY 15**

# Best EV >60,000 Euros



**BMW iX XDRIVE 40**

Range **360 km**

Efficiency **197 Wh/km**

Charge Max **148 kW DC**

Weight **2440 kg**



**FORD LIGHTNING**

Range **395 km**

Efficiency **300 Wh/km**

Charge Max **155 kW DC**

Weight **2885 kg**



**FORD MUSTANG  
MACH-E ER AWD**

Range **445 km**

Efficiency **204 Wh/km**

Charge Max **150 kW DC**

Weight **2250 kg**



**KIA EV9 99.8KW AWD**

Range **275 km**

Efficiency **345 Wh/km**

Charge Max **240 kW DC**

Weight **2501 kg**



**LOTUS ELETRE**

Range **305 km**

Efficiency **357 Wh/km**

Charge Max **350 kW DC**

Weight **2565 kg**



**POLESTAR 3  
LONG RANGE DUAL MOTOR**

Range **305 km**

Efficiency **351 Wh/km**

Charge Max **250 kW DC**

Weight **2584 kg**



**PORSCHE TAYCAN PLUS**

Range **300 km**

Efficiency **279 Wh/km**

Charge Max **268 kW DC**

Weight **2205 kg**



**RIVIAN R1T**

Range **410 km**

Efficiency **299 Wh/km**

Charge Max **220 kW DC**

Weight **2670 kg**



**VW ID.BUZZ PRO**

Range **210 km**

Efficiency **367 Wh/km**

Charge Max **175 kW DC**

Weight **2459 kg**

# FULLY CHARGED AWARDS

POWERED BY



## ***VOTE HERE***

**[www.surveymonkey.co.uk/r/QT95N7W](https://www.surveymonkey.co.uk/r/QT95N7W)**

***“AND IF YOU HAVE BEEN,  
THANK YOU FOR VOTING!”***

**HOSTED AT RAI AMSTERDAM | FRIDAY 24TH NOVEMBER 2023**  
**AFTER DAY 1 OF Fully Charged LIVE Europe | EU.FullyCharged.LIVE**





# myenergi



**Making  
Eco  
Energy  
Easy**

As a global leader in the design and manufacture of eco-smart home energy technologies, myenergi's ambition is clear, to create a positive impact on the planet, push the boundaries of possibility and change the way we think about energy through pioneering green innovation.

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