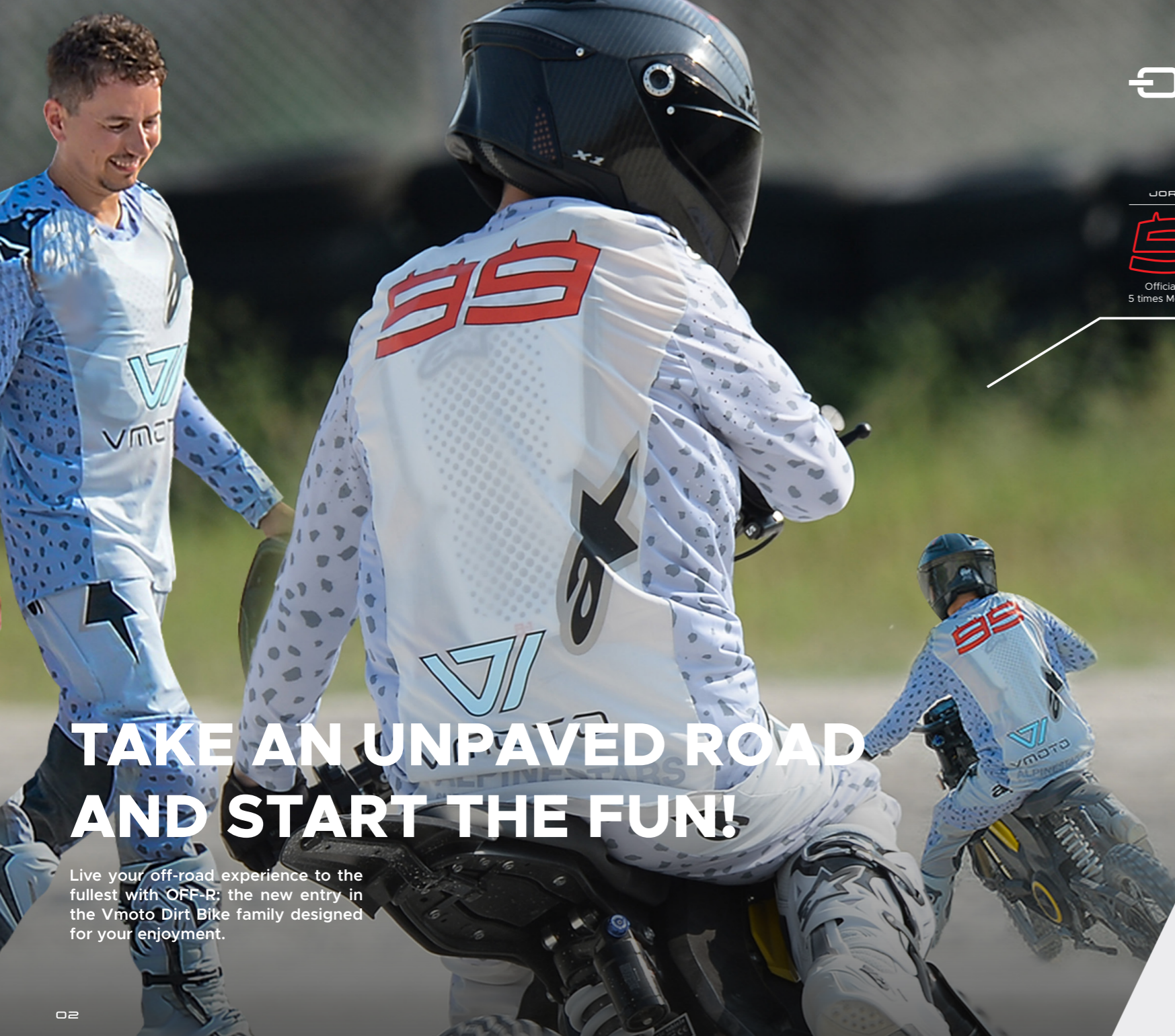




OFF-R

ELECTRIC MOBILITY


VMOTO



OFF-R

JORGE LORENZO



Official Vmoto Testimonial
5 times MotoGP World Champion



READY FOR NEW CHALLENGES

Characterised by its sleek and sharp styling, OFF-R offers an extremely instinctive riding position. The front fender line is molded in the shape of small “wings” that, in wet conditions, discharge and deflect dirt and mud away from the radiators and the rider.

Die-cast aluminium frame and swingarm, motocross-derived components and ergonomics that ensure maximum control of the vehicle for safe riding pleasure. Fresh, cool and youthful design.

- Homologation L3e
- Rated Power 4 kW
- Maximum Power 8 kW
- Max speed 90 km/h*



Scan here for more info

TECHNICAL INFORMATION

Homologation	L3e-A1 (comparable to a 125cc.)	LxWxH	1900 mm*814*mm*1080 mm
Rated Power	4 kW	Wheelbase	1302 mm
Maximum Power	8 kW	Ground clearance	270 mm
Battery model	21700 cylindrical lithium battery	Seat height	840 mm
Battery capacity	72 V/32 Ah 72 V/48 Ah	Rims	Fr. 1.6*19 / Rr. 2.15*16
Charging time	2.5 h (72V/32Ah battery) 3.5 h (72V/48Ah battery)	Tires	Fr. 70/90-19 / Rr. 90/100-16
Charging power	1.08 kW	Suspension	Hydraulic damping system
Autonomy	104 km* (72 V/48 Ah battery) 68 km* (72 V/32 Ah battery)	Weight	85 Kg (72 V/48 Ah battery) 80 Kg (72 V/32 Ah battery)
Max. Speed	90 Km/h	Brakes	SSBS
Climbing angle	30°	Colours	Blue / Yellow

TAKE AN UNPAVED ROAD AND START THE FUN!

Live your off-road experience to the fullest with OFF-R; the new entry in the Vmoto Dirt Bike family designed for your enjoyment.





Happiness is a journey

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Official
Electric Scooter
Supplier



OFFICIAL PARTNER



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