



ZHEJIANG TAOTAO  
VEHICLES CO., LTD

Executive Order: U-N-236-0028  
New Emission-Non-Compliant Off-Highway  
Recreational Vehicles  
Page 1 of 1

Pursuant to the authority vested in California Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapter 1 and 2; and Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39600 and 39601 and Executive Order G-19-095;

IT IS ORDERED AND RESOLVED: That, pursuant to Title 13, California Code of Regulations, (13CCR) Sections 2412(b), (c)(1), and (f), the following off-highway recreational vehicles produced by the manufacturer that do not comply with the emission standards in 13 CCR Section 2412(b) are certified as described below. The manufacturer listed above (holder of this Executive Order) must ensure that the eighth (8th) character of the vehicle identification number (VIN) of all vehicles certified under this Executive Order be either a "C" or "3" as indicated below. Violation of this VIN requirement may subject the manufacturer to enforcement actions.

Model Year	Vehicle Type	Engine Family Name	Engine Displacements (cc)	Fuel Type
2021	ALL-TERRAIN VEHICLES	MTMMX.197ATA	197	GASOLINE
<b>Vehicle Manufacturer</b>				
ZHEJIANG TAOTAO VEHICLES CO., LTD.				
Vehicle Make	Vehicle Models	Displacement (cc)	Vehicle Identification Number (VIN) Coding (* indicates variable digits and/or characters)	
TAO MOTOR	R250	197	L9NACPY3*M1*****	

BE IT FURTHER RESOLVED: That the listed vehicles are subject to use restrictions on public off-highway vehicle riding areas and riding seasons pursuant to 13 CCR Sections 2412(f) and 2415.

**This Executive Order is only granted to the engine family and model-year listed above. Vehicles in this family that are produced for any other model-year are not covered by this Executive Order.**

The Department of Motor Vehicles will be notified by copy of this Executive Order.

Executed on this 22nd day of September 2020.

Allen Lyons, Chief  
Emissions Certification and Compliance Division