

VIN SUBMISSION

LUOYANG NORTH DAHE THREE-WHEELED MOTORCYCLE CO.,LTD.

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June 24, 2025

Administrator

National Highway Traffic Safety Administration

1200 New Jersey Avenue SE W43-488

Washington, DC 20590

Attn: VIN Coordinator

Subject: VIN Decoding Information for LUOYANG NORTH DAHE THREE-WHEELED MOTORCYCLE CO.,LTD.

In accordance with § 565.7 (c) of 49 CFR Part 565, *Vehicle Identification Number*, LUOYANG NORTH DAHE THREE-WHEELED MOTORCYCLE CO.,LTD. hereby submits vehicle Identification Number (VIN) decoding information.

VIN POSITION:	DESCRIPTION:	CODES:
1, 2 & 3	WMI	H3Y
4	Make	1=DAHE (see position 5 for models) 2=79bike (see position 5 for models)
5	Line/Model	1=DH0001(DAHE) 2=DH0002(DAHE) 3=DH0003(DAHE) 4=DH0004(DAHE) 5=DH0005(DAHE) 6=DH0006(DAHE) 7=DH0007(DAHE) 8=DH0008(DAHE) 9=DH0009(DAHE) 0=DH0010(DAHE) A=DH0011(DAHE) B=DH0012(DAHE) C=DH0013(DAHE) D=DH0014(DAHE) E=DH0015(DAHE) F=DH0016(DAHE) G=DH0017(DAHE) H=DH0018(DAHE) J=DH0019(DAHE) K=DH0020(DAHE) L=FALCON(79bike) M=FALCON PRO(79bike) N=FALCON GT(79bike) P=LYNX(79bike) R=LYNX PRO(79bike) S=LYNX GT(79bike)
6	Type of Motorcycle	1=electric street scooter for two wheels-Lithium battery; 2=electric street scooter for two wheels-Lead acid battery; 3=electric street motorcycle for two wheels-Lithium battery; 4=electric street motorcycle for two wheels-Lead acid battery; 5=electric cruiser scooter for two wheels-Lithium battery; 6=electric cruiser scooter for two wheels-Lead acid battery. 7=electric touring scooter for two wheels-Lithium battery;

		8=electric touring scooter for two wheels-Lead acid battery. A=electric scooter for three wheels-Lithium battery, 1 front wheel, 2 rear wheels; B=electric scooter for three wheels-Lead acid battery, 1 front wheel, 2 rear wheels; C=electric scooter for three wheels-Lithium battery, 2 front wheels, 1 rear wheel; D= electric scooter for three wheels- lead acid battery, 2 front wheels, 1 rear wheel;
7	Engine Type	A: Brushless motor, motor power \leq 350W; B: Brushless motor, motor power $>$ 350 \leq 600W; C: Brushless motor, motor power $>$ 600 \leq 900W; D: Brushless motor, motor power $>$ 900 \leq 1200W; E: Brushless motor, motor power $>$ 1200 \leq 1500W; F: Brushless motor, motor power $>$ 1500 \leq 1800W; G: Brushless motor, motor power $>$ 1800 \leq 2200W; H: Brushless motor, motor power $>$ 2200 \leq 2600W; J: Brushless motor, motor power $>$ 2600 \leq 3200W; K: Brushless motor, motor power $>$ 3200 \leq 4000W; L: Brushless motor, motor power $>$ 4000 \leq 5000W; M: Brushless motor, motor power $>$ 5000 \leq 6000W; N: Brushless motor, motor power $>$ 6000 \leq 8000W; P: Brushless motor, motor power $>$ 8000 \leq 10000W; R: Brushless motor, motor power $>$ 10000W \leq 15000W; S: Brushless motor, motor power $>$ 15000W \leq 20000W; T: Brushless motor, motor power $>$ 20000W \leq 25000W; V: Brushless motor, motor power $>$ 25000W \leq 30000W; W:Brushless motor, motor power $>$ 30000W \leq 35000W; X: Brushless motor, motor power $>$ 35000W;
8	Net Brake HP	A for \leq 3Hp; B for $>$ 3Hp \leq 5Hp; C for $>$ 5Hp \leq 7Hp; D for $>$ 7Hp \leq 10Hp; E for $>$ 10Hp \leq 15Hp; F for $>$ 15Hp \leq 20Hp; G for $>$ 20Hp \leq 25Hp; H for $>$ 25Hp \leq 30Hp; J for $>$ 30Hp
9	Check Digit	Calculate-SEE 49 CFR 565.4
10	Model Year	K=2019,L=2020,M=2021,N=2022,P=2023,R=2024, S=2025,T=2026,V=2027,W=2028,X=2029,Y=2030, 1=2031,2=2032.....
11	Assemble Plant	1=Luoyang North Dahe Three-Wheeled Motorcycle Co.,Ltd 471921 Dahe Industrial Zone, Yanshi,Henan Province, China
12, 13, 14, 15, 16 & 17		A00001-A99999