

ZHEJIANG XINGYUE VEHICLE CO.,LTD
GUSHAN TOWN, YONGKANG CITY,
ZHEJIANG, CHINA 321307
Phone: 86-579-7516655
Fax: 86-5797939

49 CFR Part 565 VIN Submission

To: National Highway Traffic Safety Administration
 1200 New Jersey Avenue, SE W43-488
 Washington, DC 20590
 Attn: VIN Coordinator

Date: October 21, 2008

Subject : VIN Decoding Information for Zhejiang Xingyue Vehicle Co.,Ltd

In accordance with § 565.7(c) of 49 CFR Part 565, Vehicle Identification Number, Zhejiang Xingyue Vehicle Co.,Ltd hereby submits Vehicle Identification Number(VIN) decoding information.

VIN POSITION	DESCRIPTION	CODES
1,2&3	WMI	L4S (assigned by National Development and Reform Commission of China)
4	Body Type	P=common model, X=cub, T=scooter, K=three wheeled vehicle for carry persons, H=three wheeled vehicle for carry goods, Z=special purpose vehicle, Y=off road type
5	Engine Type	C=single cylinder, Vertical ,inclined , air cooling engine, G=single cylinder, horizontal ,air cooling engine, D=single cylinder ,vertical, inclined ,liquid cooling, H=single cylinder, horizontal ,liquid cooling, L=multicylinder, appose or in line, air cooling, M=multicylinder, appose or in line, liquid cooling, R=multicylinder, V type, air cooling, S=multicylinder, V type, liquid cooling, V=multicylinder , opposed ,air-cooling engine, W=multicylinder, opposed ,liquid cooling
6	Engine Displacement	A < 50CC, B=50CC, C=60CC, D=70CC, E=80 CC, F=90CC, G=100CC, H=110CC, J=125CC, K=150CC, L=175CC, M=200CC, N=250CC, P=300CC, R=350CC, S=400CC, T=450CC, U=500CC, V=600CC, W=650CC, X=700CC, Y=750CC, Z>750CC
7	Camshaft Position	D=overhead camshaft, X=under head camshaft

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VIN POSITION	DESCRIPTION	CODES
8	Starter & Transmission	A =electricity start, chain transmission B =electricity start, belt transmission Y =electricity starts, axle transmission D =electricity starts, other ways of transmission E =foot pedal starts, chain transmission F =foot pedal starts, belt transmission G =foot pedal starts, axle transmission H =foot pedal starts, other ways of transmission J =electricity/foot pedal starts, chain transmission K =electricity/foot pedal starts ,belt transmission L =electricity/foot pedal starts , axle transmission M =electricity/foot pedal starts, other ways of transmission N =hand starts, chain transmission P =hand starts, belt transmission R =hand starts, axle transmission S =hand starts, other ways of transmission T =electricity/hand starts, chain transmission U =electricity/hand starts, belt transmission V =electricity/hand starts, axle transmission W =electricity/hand starts , other ways of transmission
9	Check digit	according to the remained in the formula of the attached table
10	Model Year	8=2008; 9=2009; A=2010;B=2011; C=2012; D=2013; E=2014.....
11~17	Sequential production number	00001