



Information for VIN Deciperation

Pursuant to 49 CFR Part 565 *Vehicle Identification Number Requirements*, the undersigned manufacturer hereby submits the following information:

VIN sections:

- 1) Positions 1-3, 'LA9', the first part of WMI,
Positions 12-14, 'ZKD', the second part of WMI

The above VIN positions provide the following information:

Manufacturer: Zhejiang Kangdi Vehicles Co. Ltd.
WMI: LA9/ZKD
Address: Industrial Zone
321016 Jinhua City, Zhejiang Province
China
Vehicle Type: Low-Speed Vehicle (LSV)
Make: Kandi

- 2) Positions 4-8, vehicle descriptor section (VDS)

4th position, line/model
'S' for KD08 line

5th position, engine or electric motor type

'A' for 2-stroke, air cooled engine
'B' for 2-stroke, water cooled engine
'C' for 2-stroke, oil cooled engine
'E' for 4-stroke, air cooled engine
'F' for 4-stroke, water cooled engine
'G' for 4-stroke, oil cooled engine
'Y' for 36V brush electric motor
'V' for 48V brushless electric motor
'W' for 36V brush electric motor
'M' for 48V brushless electric motor

6th position, engine displacement or electric motor power

'L' for 250cc engine
'V' for 650cc engine
'X' for 800cc engine
'W' for 1000w electric motor
'Z' for 4000w and above electric motor

7th position, driving type
'L' for chain driving
'Z' for shaft driving
'P' for belt driving
'T' for others

8th position, series
'S' for hardtop series
'R' for open-air series

- 3) 9th position, check digit
- 4) 10th position, identifier of the model year
'7' for year 2007
'8' for year 2008
'9' for year 2009
'A' for year 2010
- 5) 11th position, plant identifier
'M' for plant in City of Jinhua, Zhejiang Province, China
- 6) Positions 12-17, vehicle identification section (VIS)

Positions 12-14, the second part of WMI that is 'ZKD'
Positions 15-17, a 3-digit number sequentially assigned by the manufacturer in the production process starting with 001.

By:

Signature of Manufacturer's Authorized Representative

6/10/2008
Month/Day/Year

Hu, Xiaoming

Chairman, Zhejiang Kangdi Vehicles Co., Ltd

Printed Name

Title