ORG 8703

VIN SUBMISSION

WUXI TMEC POWER TECHNOLOGY CO., LTD.
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June 17, 2013

Administrator
National Highway Traffic Safety Administration
400 Seventh Street, SW
Washington, DC 20590
Attn: VIN Coordinator

Subject: VIN Decoding Information for WUXI TMEC POWER TECHNOLOGY CO., LTD.

In accordance with § 565.7(c) of 49 CFR Part 565, *Vehicle Identification Number*, TMEC POWER TECHNOLOGY CO., LTD. submits vehicle Identification Number (VIN) decoding information

VIN POSITION	DESCRIPTION:	CODES:(examples)
1, 2, &3	WMI	L6M
4	Make	TMEC
5	Line/Model	1= 1 series 2= 2 series 3= 3 series 4= 4 series 5= 5 series 6= 6 series 7= 7 series 8= 8 series 9= 9 series A=10 series B=11 series C=12 series
6	Type Of Motorcycle (Two-wheeled Motorcycle)	P=Standard motorcycle T= Pedal motorcycle X=Curved beam motorcycle J=Highway cross-county motorcycle
7	Engine Type	A=2-Sroke/Air cooling/Single-cylinder B=4-Sroke/Air cooling/Single-cylinder C=4-Sroke/Air cooling/Double cylinder

		D=4-Sroke/Liquid cooling/Single-cylinder E=4-Sroke/Liquid cooling/Double cylinder F=2-Sroke/Liquid cooling/ Single-cylinder
8	Net Brake HP	A for "=2.68HP" B for "=3HP" C for "=4HP" D for "=5HP" E for "=6HP" F for "=7HP" G for "=8HP" H for "=9HP" J for "=10HP" K for "＞10HP"
9	Check Digit	Calculate-SEE 49 CFR 565.4
10	Model Year	A=2010; B=2011; C=2012; D=2013; E=2014; F=2015 G=2016; H=2017; J=2018 K=2019; L=2020; M=2021 N=2022; P=2023; R=2024 S=2025; T=2026; V=2027; W=2028;
11	Assemble Plant	1=1st Assemble Workshop (Wuxi City, Jiangsu Province)
12, 13, 14, 15, 16&17		Sequential Production Number