INSPECTION REPORT	Service	Pre-shipment Ins	spection
	Report No.	V-2408594	
QUALITY VALUED. CONFIDENCE DELIVERED	Date Issued	2024-08-24	P 1 / 16

### **INSPECTION REPORT**

<b>1. INSPECTION I</b>	NFORMATION		
Client:	eWheels LLC		
Supplier:	BEGODE		
Factory:	BEGODE		
Product:	UNICYCLES		
P.O. No.:	NA		
P.O. Quantity:	30 PCS		
Item No.:	Miten5P		
Inspection Date:	2024-08-22		
Location:	Dongguan City, Guangdon	g Province, China	
Inspector:	Rocky Liu		

2. INSPECTION RESULT				
Category	Conform	Not Conform	Pending	Remark
Workmanship/Function	$\checkmark$			
Special Check Points	$\checkmark$			

OVERALL CONCLUSION	CONFORM	
	Approved by: Carol	

3. F	REMARK POINT	
-		
		Check Points
1		ed check whether the screen display voltage and the APP voltage can 0.5V). Additionally, test the actual voltage of 2 to 3 units (requiring rence from the screen display voltage.

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	FL 1					e Belacce Estat I training I march super search 30.5- Case Case Case	
		Actual Checked Battery Vo	ltage again	ist Voltage b	у Арр		
Actual Checked		Spec. 84v				1	
Miten5P 83.4		83.4 83.3 83.5	83.4	83.5	83.5	83.5	
By App:		APP only display 100%	-	1	1	-	

100%

100%

100%

100%

100%

Miten5P

100%

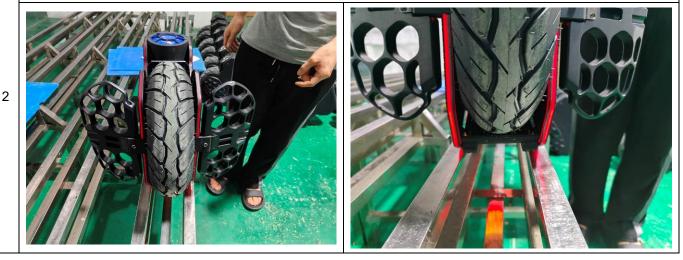
100%

100%

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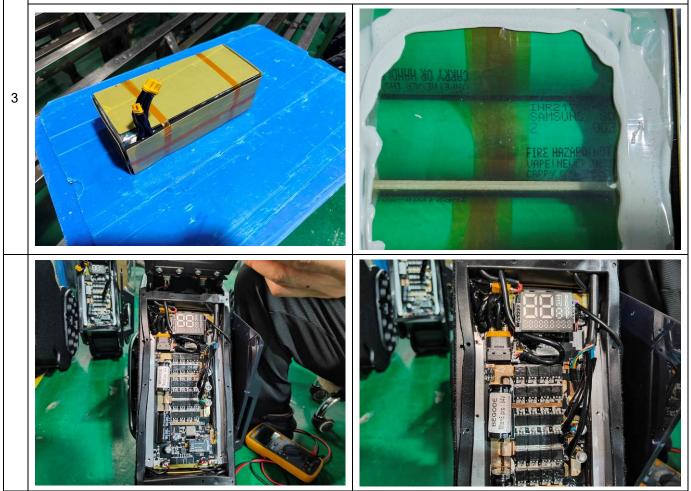
That tires are mounted centered on the rim, with lubricating compound applied, & that there is no rubbing against fender/shell.

Result: OK. Except with lubricating compound applied cannot be verified.



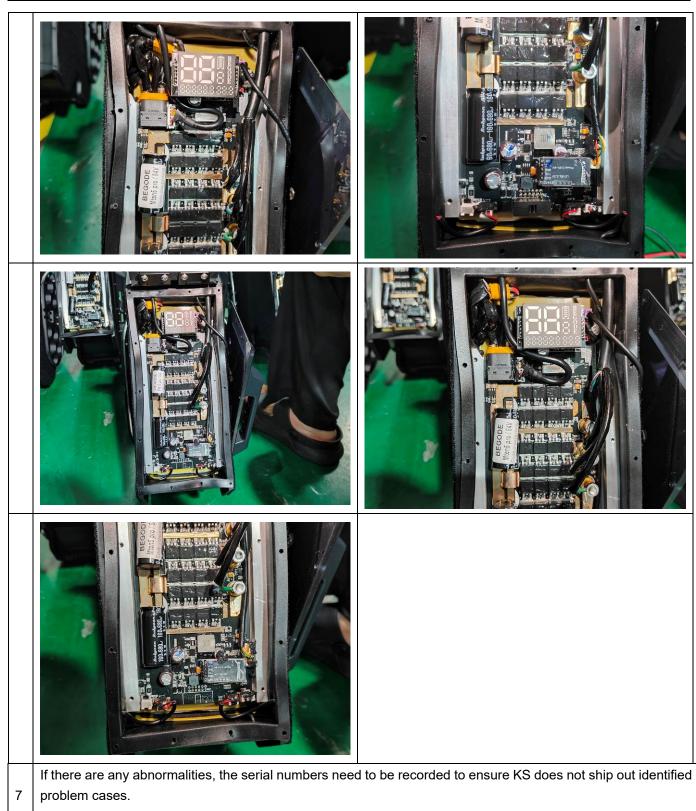
the main thing is checking that they're using the Samsung 50S battery cells & the upgraded 24x MOSFET controller.

#### Result: OK



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4       Doing some rotational spin checks & random sampling of battery packs is a good idea as well.         Result: OK, refer to attached video 03	4       Doing some rotational spin checks & random sampling of battery packs is a good idea as well.         Result: OK, refer to attached video 03				Report No.	V-2408594	
4       Result: OK, refer to attached video 03         5       5	4       Result: OK, refer to attached video 03         5       5		QUALITY VALUED. CONFIDENCE DELIVERED		Date Issued	2024-08-24	P4/16
		4		g of battery p	acks is a good	idea as well.	
		55					

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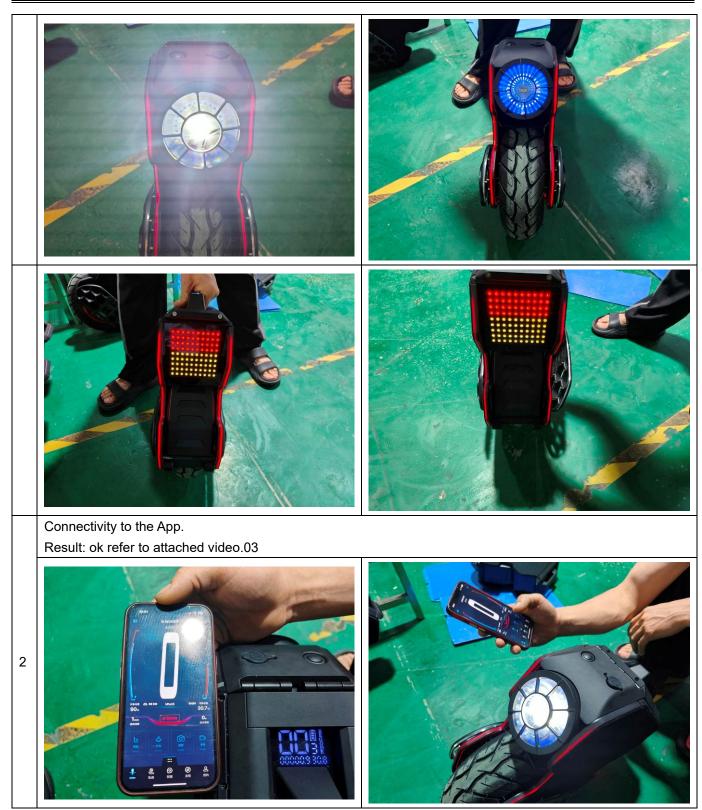


Result: OK.

**General Requirement** 

All lights work Result: OK. refer to attached video.04

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	○ 模式设置	动爆模式 >	么 水平调节	0 >
	企 报警设置	пл >	0 运行模式	<b>视野模式</b> >
	③ 题板速度	27km/h >	○ 最高速度提醒	105km/h >
	- 功率报警	80 >	○ 氛围灯设置	氛围灯0 >
	空磁増速	0 >	炎 蜂鸣声音量	6 >
	ジ 左右傾斜角度关闭	45° >	△ 倾斜关闭角度	任》
100 C	合 功率报警班板开关	开启 > 1	◎ 校准设置	· · · ·
	<b>至 角度补偿调节</b>	3 >	ビ 里程统计	*
	▲ 水平调节	0 >	 O 单位转换	
	0 运行模式	超野模式 >	<ul> <li>电池信息</li> <li>デ 解除期定</li> </ul>	*
49	(① 最高速度提醒	105km/h >		
	o \$85793	氛围灯0 >		1
Bearing abnorm	ity			
Result: ok refer	to attached vi	deo.03		

Motor rotation: there is minimum wire oscillation/wobbling in rotation. Result: ok. refer to attached video.03

4

The specification parameters and brand on the tire was photographed. Result: ok



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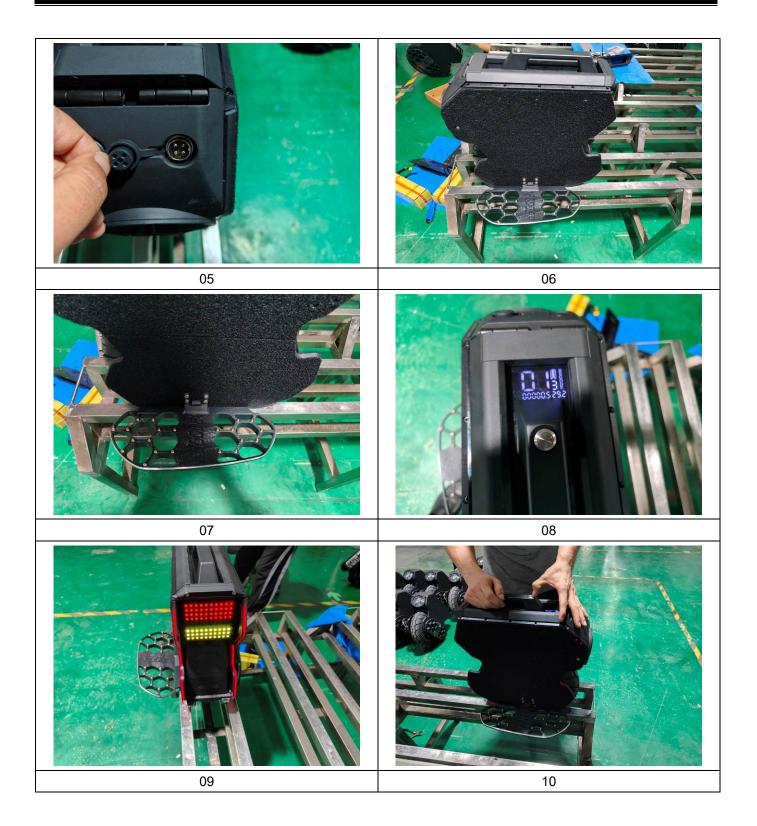
4. DA	TA MEASUREMENT			
-	Function Check	(	30	Samples ): Pending, refer to remark 3
-	Special Check Points	(	30	Samples ): Pass
INDIVIDUAL RESULT: Conform Not Conform Pending Refer to remark point 3				

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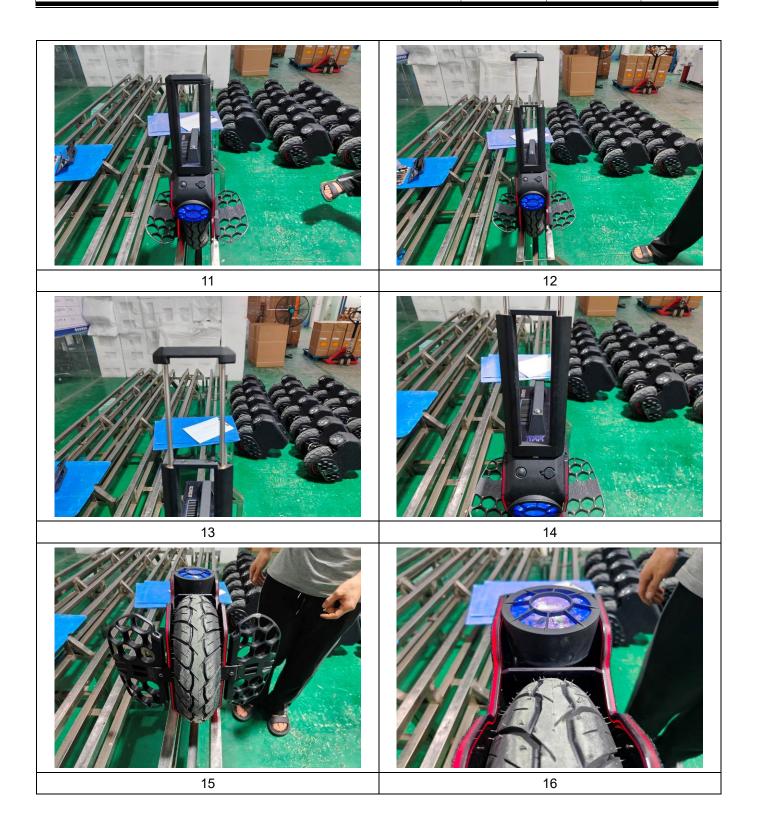
#### PHOTO ATTACHMENT



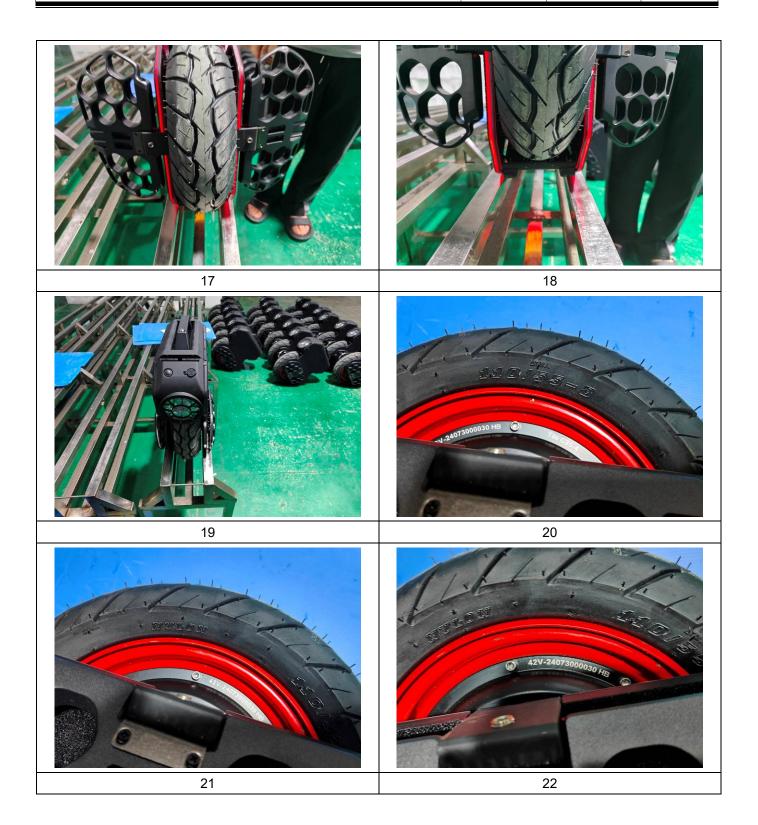
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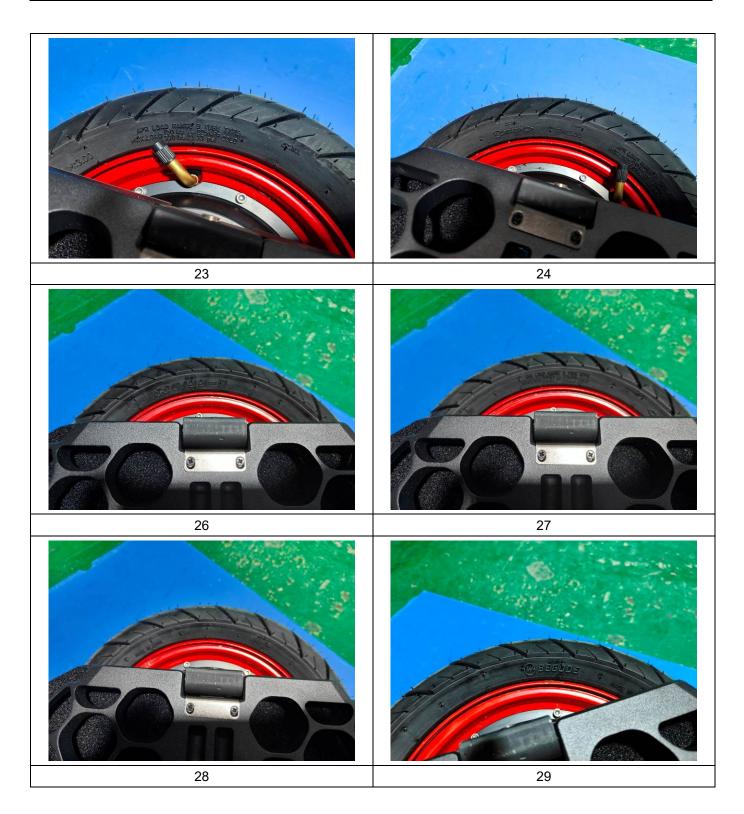
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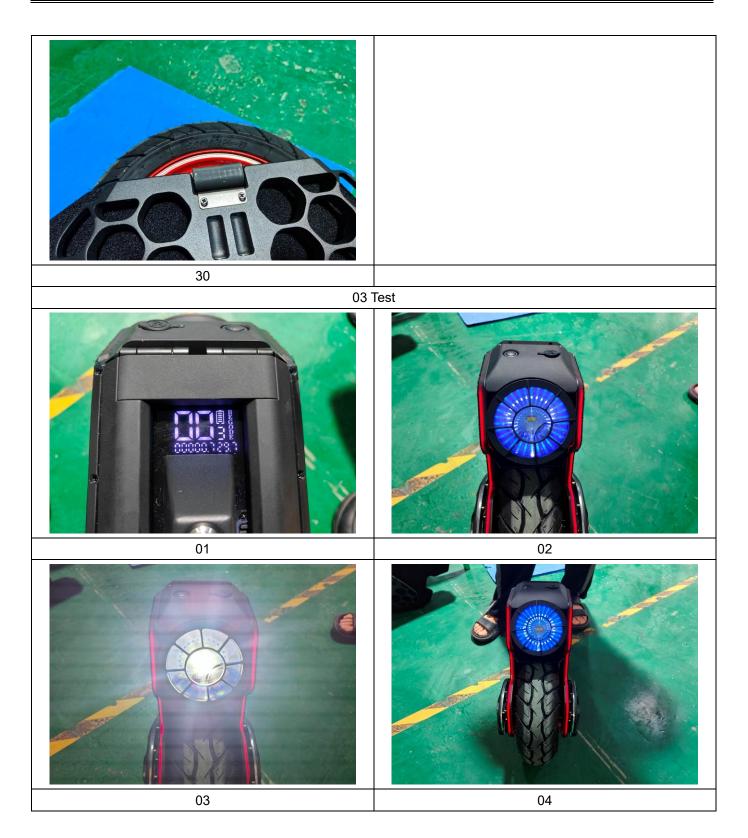
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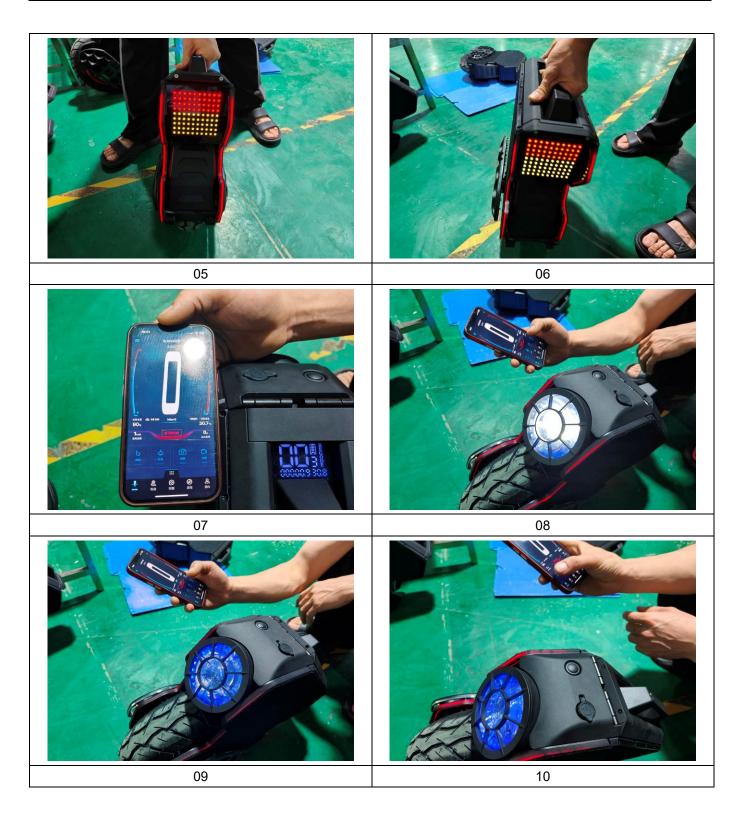
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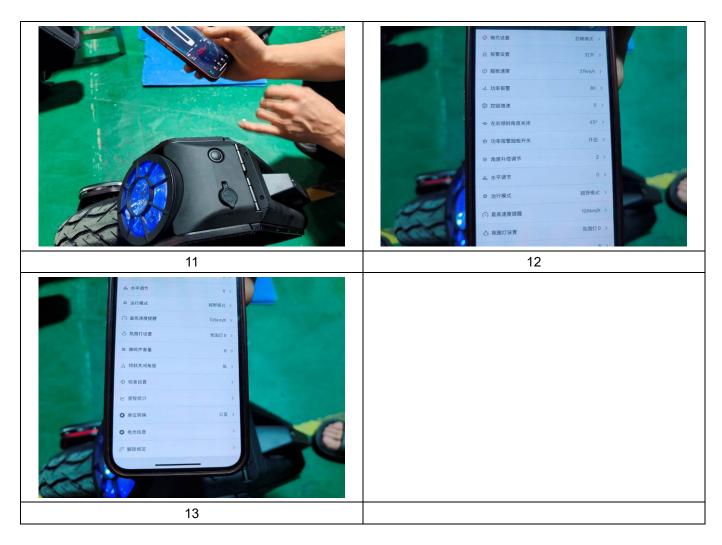
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