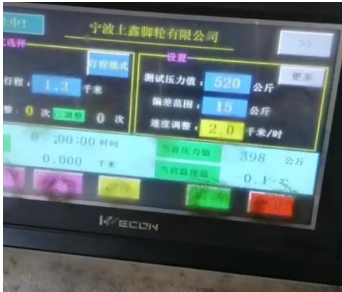
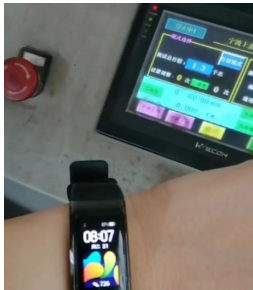
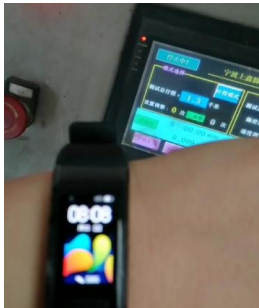
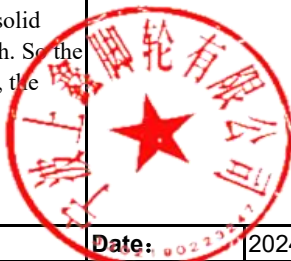




No.187, Jinsheng road, Langxia street, Yuyao city, Zhejiang province.

Test Report on Leveling Feet Static Loading

Product name	M8 SS304 Leveling feet	Product Size	M8.37-44.5	product material	SS304, rubber /	
Customer	Esco Micro Pte Ltd	Sample origin		Testing QTY	1	Testing date 2024.5.20-5.21
Test method: install the leveling feet on the testing machine, apply 300kg along the vertical direction first and set 400kgs if passed test, loaded for 30 minutes to observe the leveling feet, observing it continuously after 30 mins later again, and then check for longer abserving time.						
Load capacity/KG	300kgs and 400kgs	Rubber pad hardness	80-82 SHORE A	Running speed	NA	
Standard requirements	1 During the testing time, the leveling feet has no deformation, no rubber pad falling off					
	2 There is no abnormal damage and permanent deformation of leveling feet.					
	3 The leveling feet is normal without looseness from the base joint.					
	4 The single leveling feet should meet at MAX 300kgs requested loading as to reach safe loading factor.					
Testing start time			2024.5.20 14:30	Testing end time		2024.5.22 8:08
Observation 1	From 14:30 to 15:00. After 30 mins loading under 300 kgs , there is no any deformation happens, and there is no rubber compressed issue.  					
Observation 2	From 15:00 to 16:00. After 60 mins loading under 400 kgs , there is no any deformation happens, and there is no rubber compressed issue.  					

Observation 3	From 16:00 to 17:00. After 60 mins loading under 400 kgs , there is no any deformation happens, and there is no rubber compressed issue. 				
Observation 4	From 17:00(2024.5.20) to 8:07(2024.5.21). After 15 hours mins loading under 400 kgs , there is no any deformation happens, and there is no rubber compressed issue. 				
Observation 5	From 8:08(2024.5.21) to 8:08(2024.5.22). After 39 hours loading under 400 kgs , there is no any deformation happens, and there is no rubber compressed issue. 				
testing result: as a result of testing, it will be known that the single M8 SS304 Leveling feet can bear the requested MAX loading 300KGS easily(why we tested 300kgs is that if all weight drop on one leveling feet suddenly, the data should be to the max 300kgs), there is no deformation and nearly no rubber shape changing; In the meanwhile we had tested the leveling feet up to 398 kgs(about 400kgs) under vertical static loading up to 39 hours, there is nearly no rubber pad deformation as well(solid rubber pad can bear the weight); 1 sample was tested during the date 20th to 22th. So the product safe loading we calculated is 400kgs. under customer equipment weight, the safety factory can be 1.34 based on MAX 300kgs.			Judgment: ☒ Qualified ✓ ☐ Unqualified 		
Approved by:	Mr. Zhao		Tested by :	Mr. Yao	Date: 2024.5.22