

Ultimate 4WD™ Electric Park Brake Caliper IP Rating

Lab of Global Technology Co. Ltd: Test Specification No R20E0602

Basic Information

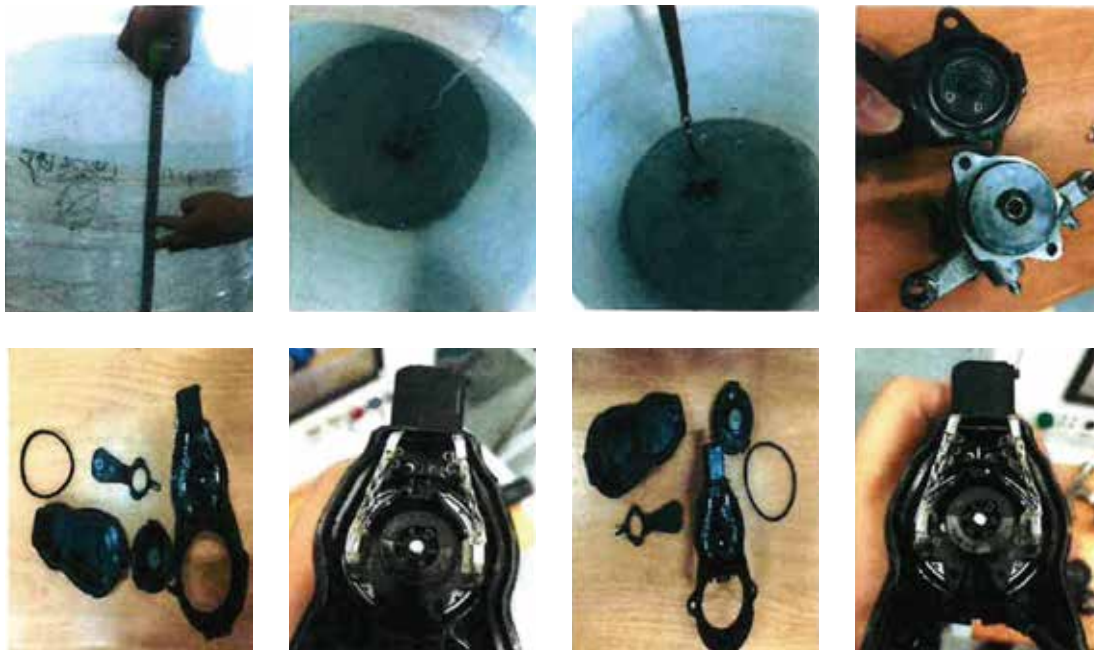
Test Items:	Waterproof test	Instrument No:	GLB-SYSB-05
Purpose:	Product waterproof rating verification	Start Date:	08/06/2020
Department:	Product Engineering	Complete Date:	08/06/2020
Standard:	DVP Standard (machine & water tank)		
Instrument:	EPB multifunctional testing		
Sample:	New		

Sample Information

Project Code:	G35 (2.5)	Sample Name:	MOC-EPB MGU
Sample No:	2 Pieces	Sample Batch:	200330
Manufacturer:	Global Tech Co. Ltd		
Sample Code:	20# 21#		

Test Methods & Specification

Test Method:	Meet the IP67 waterproof requirement in GB/T 4208
Specification:	Insert electronic caliper firmly into the wiring connector. Conduct the IP68 waterproof test according to GB/T 4208 shell protection level standard. (Place sample under water around 1m deep for 30 minutes. No connector is installed on the MGU pin)
Conclusion:	There is no water detected in motor reducer and connectors. PASS



FOR MORE INFORMATION

Freecall the Bendix Brake Advice Centre on 1800 819 666 (8am-5pm Monday to Friday EST) or +61 3 5327 0211 from overseas. brakeadvicecentre@bendix.com.au bendix.com.au or bendix.co.nz

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