



Product name:	Car refrigerator
Model No.:	ASPEN50
Applicant:	GUANGZHOU BOJU TECHNOLOGY CO.,LIMITED
Test procedure:	Entrustment Inspection



This report may not be reproduced in part without permission to avoid ambiguous interpretation.This report can be checked and verified in the following ways.Tel: 0755-28680489E-mail: admin@ctnt-cert.comWeb: www.ctnt-cert.com



Page 2 of 10

	TEST REPORT						
10 CFR 430.32(a). (Appendix A to Subpart B of Part 430)							
Report Number	CTNT230529009R						
Date of issue:	Jun.02,2023						
	Shenzhen Zhongwei Testing Technology Co., Ltd.						
	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang						
Name of Testing Laboratory	Street, Longgang District, Shenzhen, Guangdong, China						
preparing the Report:	Tel: 086-755-28680489						
	E-mail: admin@ctnt-cert.com						
	Web: www.ctnt-cert.com						
Applicant's name:	GUANGZHOU BOJU TECHNOLOGY CO.,LIMITEDCo., Ltd.						
	301Room 301 Tairong Business Center Building C10 No. 63						
Address:	Xizeng Road Liwan District Guangzhou 510160 Guangdong						
	China						
Test specification:							
Standard	10 CFR 430.32(a). (Appendix A to Subpart B of Part 430)						
	as applicable; AHAM HRF-1-2019						
Test procedure:	⊠ DOE: Appendix A to Subpart B of Part 430 - Uniform Test						
	Method for Measuring the Energy Consumption of Refrigerators,						
	Refrigerator-Freezers, and Miscellaneous Refrigeration Products						
Non-standard test method:	N/A						
Test Report Form No	DOE- BC-RRF						
Test Report Form(s) Originator:	1.0						
Master TRF:	CTNT						
General disclaimer:							
The test results presented in this report	relate only to the object tested.						
This report shall not be reproduced, except in full, without the written approval of the Issuing CTNT Testing							
Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the CTNT,							
responsible for this Test Report.							
Test item description	Car refrigerator						
•							

Test item description:	Car refrigerator			
Model/Type reference:	ASPEN50, ASPEN 50 PRO			
Trade Mark:	BougeRV			
Manufacturer:	GUANGZHOU BOJU TECHNOLOGY CO.,LIMITEDCo., Ltd.			
Address:	301Room 301 Tairong Business Center Building C10 No. 63 Xizeng Road Liwan District Guangzhou 510160 Guangdong China			

This report may not be reproduced in part without permission to avoid ambiguous interpretation. This report can be checked and verified in the following ways.



	Pa	age 3 c	of 10	Report No. CTNT230529009R	
	12V/24	4V			
Ratings	(Powered by external driver				
	Input:100-240V~ 50/60Hz, Out put: 14.5V- 6.0A)			put: 14.5V 6.0A)	
Responsible Testing Laboratory (as a	applical	ole), te	sting procedure	and testing location(s):	
Laboratory Name			Shenzhen Zhongwei Testing Technology Co., Ltd.		
Testing location/ address:			Room 1A106, 1/F., No.109, Lijia Road, Henggang,		
			Henggang Street, Longgang District, Shenzhen,		
			Guangdong, China		
Tested by(Test Engineer)		Direct lova			
		Oliver Long		Uliver Long	
Reviewed By(Supervisor)	:	A.		A TING TEA	
		Airan Lu		Aroseu	
Approved by(Chief Engineer):				THE CTNT S	
			Lee		
Summary of testing:				TAPPONED	
Tests performed (name of test and te	st claus	se):	Testing location		
Determination of the result includes consideration			on of Shenzhen Zhongwei Testing Technology Co., Ltd.		
measurement uncertainty from the test equipme			Room 1A106, 1/F., No.109, Lijia Road, Henggang		
and methods.			Henggang Street, Longgang District, Shenzhen,		
A representative sample of the product covered					
this report has been tested and complies with th			ne l		
applicable requirements of 10 CFR 430.32(a).			Tel: 086-755-28680489		
			E-mail: admin@ctnt-cert.com		
			Web: www.ctnt-cert.com		
General conditions for measurement	s:				
1.Test Room					
The ambient temperature shall be main	tained a	at 90.0	±1 °F. (32.2 ± 0.6	°C.)	
2.Power supply					
The electrical power supply shall be 1			•		
voltage shall be maintained and recorde		•		•	
by the turning on or off of electrical com	ponent	s shall	not be considered		
3. Supply voltage waveform					
The total harmonic content of the supply	-				
mode shall not exceed 2 %; harmonic c				an-square (r.m.s.) summation of	
the individual components using the fur	ndamen	tal as 1	00 %.		
4. Power measurement accuracy					
Precision measurement of energy const	umption	shall b	be made with a pre	ecision equal to the greater of 0.1	

Precision measurement of energy consumption shall be made with a precision equal to the greater of 0.1 Watt-hour or 1% of full-scale measurement.