



**TEST REPORT N°: BXK-18MA0131DTSPB-A6**

Supplement "A6" to test report No.: BXK-18MA0131DTSPB-A5 dated on 2024-01-26

**EMC TEST REPORT**

Applicant :	Shaoxing Shangyu North Electron Manufacture Co., Ltd.
Address :	Yuexie Road, Shangyu City, Zhejiang Province, P.R. China.
Manufacturer :	Shaoxing Shangyu North Electron Manufacture Co., Ltd.
Address :	Yuexie Road, Shangyu City, Zhejiang Province, P.R. China.
Factory :	Shaoxing Shangyu North Electron Manufacture Co., Ltd.
Address :	Yuexie Road, Shangyu City, Zhejiang Province, P.R. China.
This document includes : 7 pages	

Product :	Mini fridge		
Model name :	CC10G, LY0818A, KWC-4, LY0204A, RJ48-BLACK-4-UK, RJ48-WHITE-4-UK, RJ48-PINK-4-UK, RJ48-BLUE-4-UK, RJ48-BLACK-4-EU, RJ48-WHITE-4-EU, RJ48-PINK-4-EU, RJ48-BLUE-4-EU, LY1904, LY1906, LY2006A, LY2206A, LY0309A, ASIM10N, ASIM10S, RJ48-BLACK-DE-UK, RJ48-BLACK-DE-EU, RJ48-M-PIINK-UK, RJ48-M-WHITE -UK, RJ48-M-BLACK -UK, RJ48-M-BLUE -UK, RJ48-M-PIINK -EU, RJ48-M-WHITE -EU, RJ48-M-BLACK -EU, RJ48-M-BLUE-EU, RJ48-4-ML-WHITE-EU, RJ48-4-ML-WHITE-UK, LY0204B, KRT04-BLACK-UK, KRT04- BLUE-UK, KRT04-PINK-UK, SP04, CZ04 DC04, FA04, LY2107, CZ04LPKC01, CZ04LBKC02, CZ04LWHC03, MZ06LWHC04, MZ06LBKC05, MZ06LPKC11		
Trade mark :	---		
Rated voltage :	AC 220-240V, 50/60Hz		
Rated input power :	CC10G, LY0818A: 60W Other models: 50W		
Highest clock frequency :	≤ 15 MHz		
Protection class :	II		
Tests realised :	---		
Test date :	---		

Standards used (date) :	EN IEC 55014-1:2021/BS EN IEC 55014-1:2021 EN IEC 55014-2:2021/BS EN IEC 55014-2:2021 EN IEC 61000-3-2:2019+A1:2021+A2:2024 / BS EN IEC 61000-3-2:2019+A2:2024 EN 61000-3-3:2013+A1:2019+A2:2021 / BS EN 61000-3-3:2013+A2:2021
Clauses examined :	All Clauses Relevant.

**CONCLUSION :The sample does satisfy the clauses examined .**

Test done by:	Approved by:
Name : Able ZHAO <i>Able ZHAO</i>	Name : Yi XU <i>Xu Yi</i>
Date : Feb.19, 2025	Date : Feb.19, 2025

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**Release control record**

Report No.	Description	Date Issued
BXK-18MA0131DTSPB	Original release	2018-03-26.
BXK-18MA0131DTSPB-A1	Updating history report for updating standards, adding new standards, adding new models	2021-04-13.
BXK-18MA0131DTSPB-A2	Updating history report for updating standards, adding new standards and new models	2022-05-12.
BXK-18MA0131DTSPB-A3	Updating history report for adding new models	2023-03-30
BXK-18MA0131DTSPB-A4	Updating history report for adding new models	2023-08-08
BXK-18MA0131DTSPB-A5	Updating history report for adding new model LY2107	2024-01-26
BXK-18MA0131DTSPB-A6	Updating history report for updating standards and adding new models CZ04LPKC01, CZ04LBKC02, CZ04LWHC03, MZ06LWHC04, MZ06LBKC05 and MZ06LPKC11	2025-02-19



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## 1 Summary of test results

No.	Item	Result
<b>Emission part:</b>		
1	Continuous disturbances	PASS
2	Magnetic field strength	N/A
3	Disturbance power	PASS
4	Radiated disturbances electric field	PASS
5	Discontinuous disturbances	N/A
6	Harmonic current emission	N/A
7	Voltage fluctuation and flicker	PASS
<b>Immunity part:</b>		
8	Electrostatic discharge	PASS
9	RF electromagnetic fields	N/A
10	Fast transients	PASS
11	Surge	PASS
12	Injected current	PASS
13	Voltage dips	PASS



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## 2 General information of laboratory

### 2.1 Test facility

- Laboratory name:** LCIE China Company Limited  
**Testing location:** Building C, No. 829, Xinzhuan Road, Shanghai, P.R.China (201612)

## 3 General product information

### 3.1 Specification of product

- Operating modes:**  Mode A: The apparatus was worked continuously.  
 Mode B:  
 Mode C:

- Types of port:**  AC mains port  
 auxiliary port:  
 wired network port  
 fence port  
 enclosure port

**Special comments:** The new models are identical with original model except the appearance. After evaluation, no necessary test need. All test results in this report can be shared with history report BXK-18MA0131DTSPB-A5.

#### Model list:





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## 4 Conclusion

The apparatus Mini fridge and all models are in compliance with the requirements of the standards EN IEC 55014-1:2021 / BS EN IEC 55014-1:2021, EN IEC 55014-2:2021 / BS EN IEC 55014-2:2021, EN IEC 61000-3-2:2019+A1:2021+A2:2024 / BS EN IEC 61000-3-2:2019+A2:2024, EN 61000-3-3:2013+A1:2019+A2:2021 / BS EN 61000-3-3:2013+A2:2021.



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