



LCIE

TEST REPORT N°: BUYX-ESH-P20090651B-A1

Supplement "A1" to test report No.: BUYX-ESH-P20090651B dated on 2020-11-27

EMC TEST REPORT

To :	ANHUI HONYI INTERNATIONAL CORP	Fax :	--
Attn :	--	Email :	--
Address :	Room B-2106, Business Office Building, Woye Garden, Ganquan Road, Shushan District, Hefei city, Anhui, China.		
Cc :	--	Fax/Email :	--
Attn :	--		
This document includes : 4 pages		Test date :	--

MANUFACTURE NAME :	ANHUI HONYI INTERNATIONAL CORP	
ADDRESS :	Room B-2106, Business Office Building, Woye Garden, Ganquan Road, Shushan District, Hefei city, Anhui, China.	
PRODUCT :	Chiller	
TYPE REFERENCE :	KL18197, KL18203, KL04114, KL16049, KL04121, KL13499, KL07092, KL20671	
RATED VOLTAGE :	AC 220-240V, 50Hz	
RATED INPUT CURRENT :	0.9A	
PROTECTION CLASS :	I	
TESTS REALISED :	--	

STANDARDS USED(DATE) :	EN IEC 61000-6-3:2021 EN IEC 61000-6-1:2019
CLAUSES EXAMINED :	All Clauses Relevant.

All the tests done in this report are subcontracted to Hefei Institute of Product Quality Supervision, Inspection & Research

CONCLUSION :	The sample does satisfy the clauses examined .
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Test done by:	Approved by:
Name : Tony MAO <i>Tony Mao</i>	Name : Daniel SUN
Date : Dec. 21, 2021	Date : Dec. 21, 2021

This report is for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents. Unless specific mention, the uncertainty of measurement has been explicitly taken into account to declare the compliance or non-compliance to the specification.

"All the modifications applied in this document are identified by a vertical line on the left at the place where information has been modified regarding to the previous edition of the document".



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1 TESTING PROGRAM

The tests have been carried out according to the requirements of the following standards :

Emission standard EN IEC 61000-6-3:2021

- Measurement of the radiated emission.
- Measurement of the conducted emission.
- Measurement of the discontinuous interference.
- Measurement of the harmonic currents.
- Measurement of the voltage fluctuations.

Immunity standard EN IEC 61000-6-1:2019

- Immunity to electrostatic discharges - publication IEC 61000-4-2.
- Immunity to fast transients/bursts - publication IEC 61000-4-4.
- Immunity to conducted disturbances induced by radio-frequency fields - publication IEC 61000-4-6.
- Immunity to power frequency magnetic field- publication IEC 61000-4-8.
- Immunity to radiated radio-frequency electromagnetic field with amplitude modulation - publication IEC 61000-4-3.
- Immunity to surges - publication IEC 61000-4-5.
- Immunity to voltage dips -publication IEC 61000-4-11.
- Immunity to voltage interruptions - publication IEC 61000-4-11.

Special Comment : This report is updated report based on history report BUYX-ESH-P20090651B for updating standards and adding new model KL20671, which was identical with original model KL18197 except the Inner construction and faucet. After evaluation, no necessary test needed. All test results can refer to history report BUYX-ESH-P20090651B.

2 HISTORY OF FAILURE

None.

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TEST REPORT EN 61000-6-3 VER.1.2		



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3 EQUIPMENT CHARACTERISTICS

3.1 Pictures of sample

KL20671 : Front



Compressor :





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4 CONCLUSION

The apparatus Chiller and models KL18197, KL18203, KL04114, KL16049, KL04121, KL13499, KL07092, KL20671 are in compliance with the requirements of the standards EN IEC 61000-6-3:2021, EN IEC 61000-6-1:2019.



LCIE China Company Limited
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