



CONFORMANCE TEST REPORT FOR EN 55032 / EN 55035 / EN 55011

Report No.: 20-12-MAT-039-01

According to:

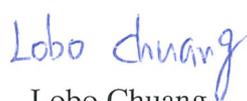
- Electromagnetic Compatibility Directive: 2014/30/EU
- Low Voltage Directive: 2014/35/EU
- Radio Equipment Directive: 2014/53/EU
- Machinery Directives: 2006/42/EC

Applicant:	Advantech Co., Ltd.
Product:	System Level
Model:	ARK-1220F, ARK-1220FXXXXXXXXXXXXXXXXXXXXX, ARK1220FXXXXXXXXXXXXXXXXXXXXX (where X may be any alphanumeric character, blank and "-")
Manufacturer:	Advantech Co., Ltd.
Brand Nam:	ADVANTECH
Date test item received:	2020/12/17
Date test campaign completed:	2021/01/18
Date of issue:	2021/02/08

The test result only corresponds to the tested sample. It is not permitted to copy this report, in part or in full, without the permission of the test laboratory.

Total number of pages of this test report: 112 pages

Total number of pages of this test photos: 35 pages

Test Engineer	Checked By	Approved By
 Vincent Chang	 Lobo Chuang	 Eric Chen

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Laboratory Introduction: Taiwan Testing and Certification Center is recognized, filed and mutual recognition arrangement as following:

- ① ISO/IEC 17025 : TAF(0371), NVLAP(Lab code: 200133-0), CBTL(TÜV SÜD)
- ② Recognized : BSMI, NCC, FCC(TW0371, TW1112), ISED(Industry Canada Site # 2949A-2)
- ③ Filing : VCCI (C-13518, R-13177, G-10098, T-11682)
- ④ MRA : Australia, New Zealand, Singapore



CONFORMANCE TEST REPORT FOR EN 55032 / EN 55035 / EN 55011

Report No.: 20-12-MAT-039-03

According to:

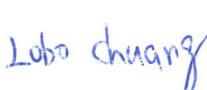
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