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For Immediate Release: August 14, 2015

**INTERTEK WARNS OF INVALID/COUNTERFEIT INTERTEK VERIFICATION/REPORT
IDENTIFYING Hena Digital Technology (Shenzhen) Co., Ltd
Model MID-10Q7, MI-10Q7**

Intertek Testing Services notifies consumers, retailers and distributors that Intertek Test Verification/Reports No.150516006SZN-001 dated June 25, 2015 and 150516005SZN-002 dated June 25, 2015 identifying Hena Digital Technology (Shenzhen) Co., Ltd for product MID with brand name HENA models MID-10Q7 and MI-10Q7 are invalid and have been determined to be counterfeit.

These products have not been evaluated by Intertek. It is unknown if these products are in compliance with the applicable safety standard

**Verification/Report Information: Intertek Report No. 150516006SZN-001 dated June 25, 2015
and 150516005SZN-002 dated June 25, 2015**

Product: MID

Brand: HENA


Model: MID-10Q7, MI-10Q7


Manufacturer: Hena Digital Technology (Shenzhen) Co., Ltd

This notice only applies to the Intertek Report identifying product MID with brand name HENA models MID-10Q7 and MI-10Q7. A copy of the cover pages of the invalid counterfeit reports are provided for reference.

Test Verification of Conformity

On the basis of the referenced test report(s), sample(s) of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product.

Once all product relevant  mark directives are verified in compliance, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to product identical to the test sample(s) if the product complies with all relevant CE mark Directives requirements.

Applicant Name & Address:	Hena Digital Technology (Shenzhen) Co., Ltd. 13F, Block B, Tairan Building, Futian District, Shenzhen, China
Product Description: Ratings & Principle Characteristics:	MID Input: DC 5V  , 2.0 A
Models:	MID-10Q7, MI-10Q7
Brand Name:	HENA
Relevant Standards/ Specifications/Directives:	EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011; Information Technology Equipment – Safety requirements Safety Part 1: General requirements Radio and Telecommunications Terminal Equipment (1999/5/EC) – R&TTE, Article 3.1(a), except for RF exposure requirements, which has not been reviewed
Verification Issuing Office:	Same as Intertek Legal Entity
Date of Tests:	16 May 2015 - 25 June 2015
Test Report Number(s):	150516006SZN-001
This verification is part of the full test report(s) and should be read in conjunction with them.	

Digitally signed by Frank Li
DN: cn=Frank Li, o=Intertek,
ou=Intertek,
email=frank.li@intertek.com,
c=CN
Date: 2015.04.28 10:09:13 +08'00'

Signature: _____
Name: Frank Li
Position: Team Leader
Date: June 25, 2015

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GFT-OP-11b (13-FEB-2014)



TEST REPORT	
IEC 60950-1	
Information technology equipment – Safety –	
Part 1: General requirements	
Report Number.....	150516006SZN-001
Date of issue.....	June 25, 2015
Total number of pages.....	66 pages
CB Testing Laboratory.....	Intertek Testing Services Shenzhen Ltd. Kejiyuan Branch
Address.....	6F, D Block, Huahan Building, Langshan Road, Nanshan District, Shenzhen, P. R. China
Applicant's name.....	Hena Digital Technology (Shenzhen) Co., Ltd.
Address.....	13F, Block B, Tairan Building, Futian District, Shenzhen, China
Manufacturer's name.....	Hena Digital Technology (Shenzhen) Co., Ltd.
Address.....	13F, Block B, Tairan Building, Futian District, Shenzhen, China
Test specification:	
Standard.....	EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011
Test procedure.....	R and TTE article 3.1a
Non-standard test method.....	N/A
Test Report Form No.....	IEC60950_1C
Test Report Form(s) Originator.....	SGS Fimko Ltd
Master TRF.....	Dated 2012-08
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This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.	

TRF No. IEC60950_1C

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Report No. : 150516005SZN-002

RADIO COMMUNICATIONS AND EMC TESTING REPORT


Hena Digital Technology (Shenzhen) Co., Ltd.

MID-10Q7
Additional Models:MI-10Q7

MID

2.4GHz Transceiver

Test Report: 150516005SZN-002

Test Engineer :	Sunny Zhou Engineer	Sign On File
Report Approved By :	Lin Lin Senior Project Engineer	 Digitally signed by Lin Lin Location: Intertek
Date :	25 June 2015	

- This summary is part of the full report and should be read in conjunction with it.
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- The test report only allows to be revised only within the report defined retention period unless further standard or the requirement was noticed

TRF No.: ETSI EN300328_b

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