

TEST REPORT

NAME OF SAMPLE

HAND-HELD DETECTOR

TYPE

ULTRA SCANNER

TRADEMARK

Nokta Engineering

CLIENT

**NOKTA MUHENDISLIK INS.ELEK.PLAS.
GIDA VE REKLAM SAN.TIC.LTD.STI.**

**ADDRESS OF
CLIENT**

**SIVATYOLU CAD. SAKIZ SOK. NO4
SANCAKTEPE ISTANBUL TURKEY**

**INSPECTION
CLASSIFICATION**

Client Entrust

TEST ITEM


Low & High temperature test



DECLARATIONS

- 1.** The issuing laboratory is accredited by China National Accreditation Service (CNAS) for Conformity Assessment under accreditation certificates No.L4656.
- 2.** The results relate only to the items tested.
- 3.** This test report shall not be reproduced except in full without the written approval of our laboratory.
- 4.** If there is any objection concerning the test data, the client should inform the issuing laboratory within 10 days from the date of the report under test return to the client.
- 5.** This report is invalid when without special-purpose seal of testing report.
- 6.** This report is invalid when without signatures of tester and approver
- 7.** The number of this report is the same as the number of the relative original record.
- 8.** The laboratory is with responsibility for the received sample and the result of the test can only reflect the evaluating of the sample. Therefore, the laboratory does not bear any liability for loss direct or indirectly caused to applicant by this result of the report.

Test Report

Name of sample	HAND-HELD DETECTOR	Report No.	STH130318049
Client	NOKTA MUHENDISLIK INS.ELEK.PLAS.GIDA VE REKLAM SAN.TIC. LTD.STI.	Address of client	SIVATYOLU CAD. SAKIZ SOK. NO4 SANCAKTEPE ISTANBUL TURKEY
Means of receipt	Delivering	Inspection classification	Client Entrust
Quantity of sample	1 pc	Weight	399.5 g
Sample characteristic and condition	See attachment of report.		
Test standard	According client requirements.		
Test result	No damage on product.		
Note	--		
Test report special-purpose seal	Tested by:	Jonson Cai	
	Supervised by:	Denny Yang	
	Approved by:		
	Date of issue	March 25, 2013	



Attachment of Report

Low & High temperature test

Environment	Temperature: 25.2°C; Relative humidity: 57%
designation of samples	130897
Test standard	According client requirements.
Test equipment	Temp. & Humid. Chamber
Testing requirements	Temp. condition: Operate 1hour at -20°C and 1hour at 60°C, 95 % humidity, 3 cycles store at -20°C for 12 hours (non-operating) and the check if it works accurately and store at 60°C for 12 hours (non-operating) and then check if it works accurately.
Test method	<ol style="list-style-type: none"> 1. Put the EUT with working status into the Temp. & Humid. Chamber as its intended position of use. 2. Adjust temperature to -20°C in 30min. 3. Duration for 1h. 4. Adjust temperature to 60°C in 30 min. 5. Duration for 1h. 6. Keep above 3 cycle test. 7. Adjust temperature to -20°C in 30min. 8. Duration for 12h. 9. Adjust temperature to 60°C in 30min. 10. Duration for 12h. 11. At the end of the testing, check its function and appearance.
Test results	No abnormal function and no damage of appearance.
Verdict	Pass

Note: test equipment

Equipment	Manufacturer	Model No.	Serial No.	Calibration date	Calibration due date
Temp. & Humid. Chamber	Wei Huang	WHTH-1000-40-880	100631	2012.10.25	2013.10.24

Attachment of report – Photo

Photo 1

View:
sample
characteristics

- ☒ front
- ☐ rear
- ☐ right side
- ☐ left side
- ☐ top
- ☐ bottom
- ☐ internal

**Photo 2**

View:
sample
characteristics

- ☐ front
- ☒ rear
- ☐ right side
- ☐ left side
- ☐ top
- ☐ bottom
- ☐ internal



Attachment of report – Photo

Photo 3

View:
during low
temperature test

☒ front

☐ rear

☐ right side

☐ left side

☐ top

☐ bottom

☐ internal

**Photo 4**

View:
after test

☒ front

☐ rear

☐ right side

☐ left side

☐ top

☐ bottom

☐ internal



tachment of report – Photo

Photo 1

View:
Low temperature
test

☒ front

☐ rear

☐ right side

☐ left side

☐ top

☐ bottom

☐ internal



Photo 2

View:
High temperature
test

☒ front

☐ rear

☐ right side

☐ left side

☐ top

☐ bottom

☐ internal

