

TEST REPORT

REPORT NO. TV-12-00164X
PAGE NO. 1 OF 3
DATE Jan. 20, 2012

Project Self Evaluation
Client Sunheng Technology Co., Ltd.
Supplier Sunheng Technology Co., Ltd.
Sample Digital Torque Wrench
Digital Torque Adaptor
Submitted By Sunheng Technology Co., Ltd.
Received Date Jan. 18, 2012
Tested Date Jan. 18, 2012~Jan. 20, 2012
Remark The information mentioned in the above section is provided by Client
(Exclude Date of Sample Received and Date of Testing)

Test Request :

Temperature cycle test(-20°C, 2H > 70°C, 93% RH, 2H, Total 2 Cycle)
(As Per Client's Request)

Test Method :

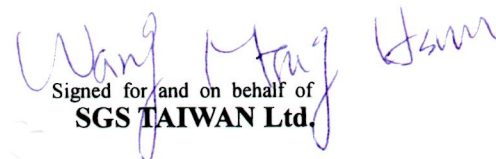
Temperature cycle test (As Per Client's Request, Please see Page 2)

Test Result :

- PLEASE SEE ATTACHED SHEETS -

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The required specification(s) offered in this test report is/are for reference only.
The conformity judgment is at the Applicant's final verdict.


Signed for and on behalf of
SGS TAIWAN Ltd.

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TWA 6417761



Material & Engineering Laboratory-Taichung

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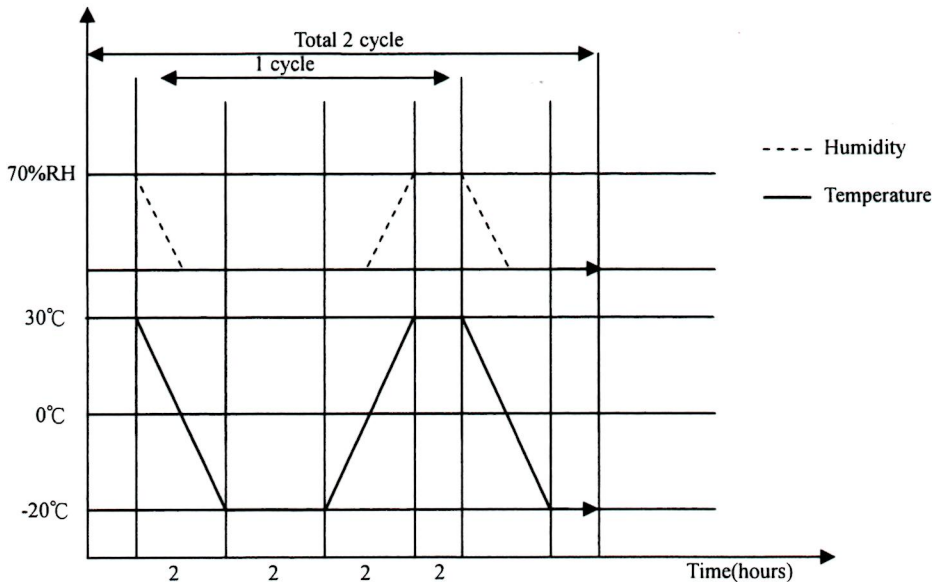
Test Apparatus :

Name	Brand	Model
Chamber	GLANT FORCE	GTH-408-50-CP-AR

Temperature Cycle test Condition :

1. Temperature/Humidity Cycle Test Setting :

- Lower temperature : -20°C / 2 hrs
- Upper temperature : 70°C / 2 hrs
- Humidity : 93±5%RH (at Upper temperature)
- Transfer Time : 2 hrs
- Test cycle : Total 2 cycles (16 hours)



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Wang Ming Hsun
Signed for and on behalf of
SGS TAIWAN Ltd.

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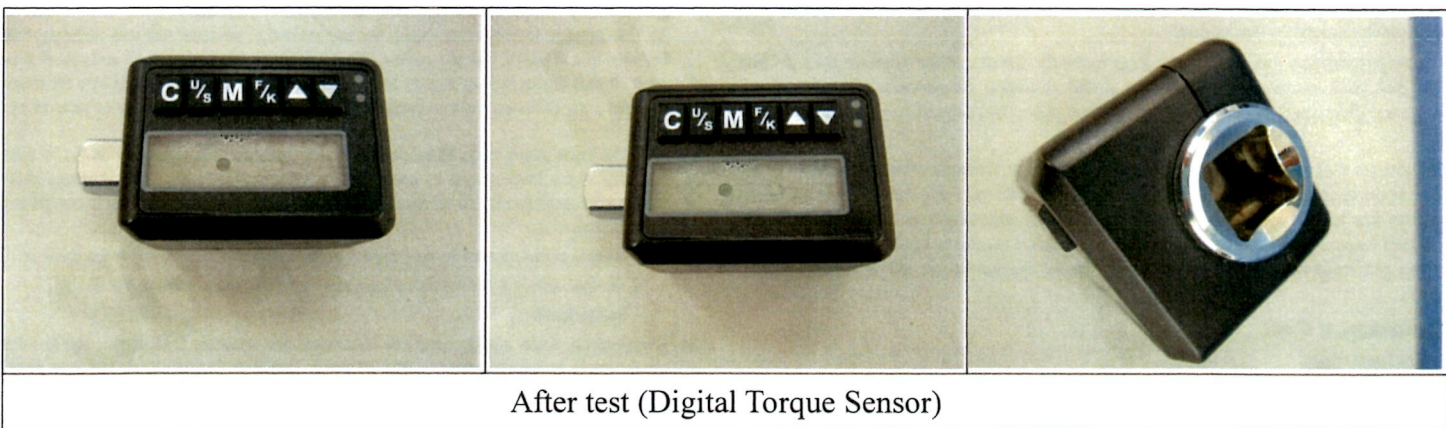
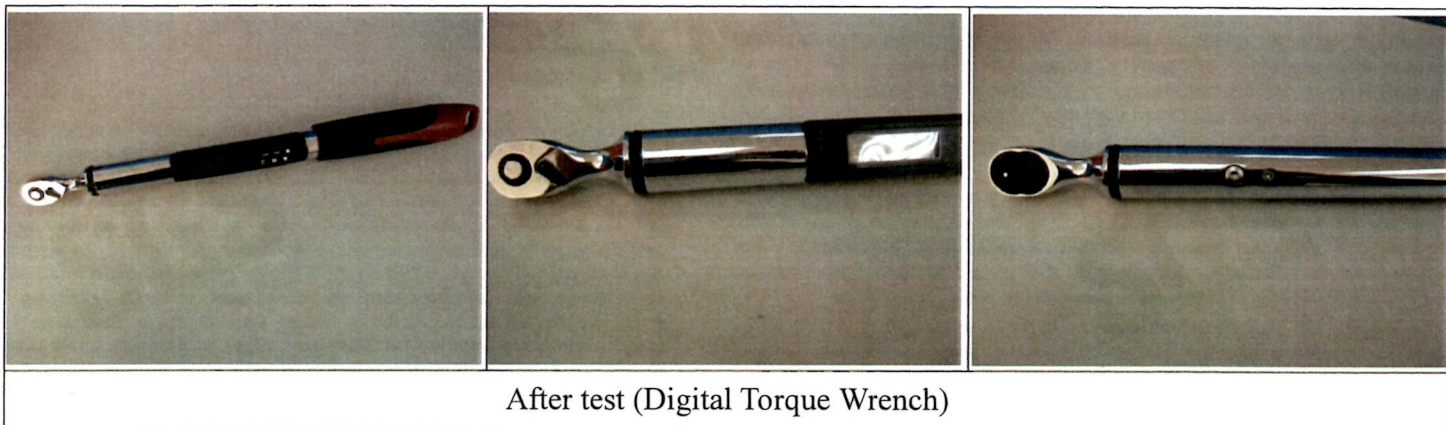
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Test Result :

Test Item	Sample	Result
Temperature cycle test	Digital Torque Wrench	No Effect
	Digital Torque Sensor	Monitor inside were wet, Control system not any effect

Test Photo :



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Wang Meng Han
 Signed for and on behalf of
SGS TAIWAN Ltd.

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