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 Date:
 September 5, 2007

TEMWELL CORPORATION 8F-1, NO. 51, SEC. 1, MIN SHENG E. RD., TAIPEI, TAIWAN

The following merchandise was submitted and identified by the vendor as:			
Product Description:	TEMWELL BRAND Helical Filter		
Style/Item No.:	7H/ No.1		
Manufacturer/Vendor:	Temwell Corporation		
Country of Origin:	Taiwan		
Quantity:	Total 1 piece		
Testing Period:	Aug. 30, 2007		
Note:	(Client's declaration) The materials used for 7H series are similar.		

We have tested the submitted sample(s) as requested and the following results were obtained: <u>Test Required</u>: (According to client's test specification, please see attached sheets in detail.) 1. Mechanical Shock Test

Test Results : -PLEASE SEE ATTACHED SHEETS-

on Iseng

Winson Tseng Supervisor



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1. Mechanical Shock Test:

Test Equipment:

Name	Brand	Model	Serial No.
Shock Test System	LANSMONT	65-81 TTSII	M-13418
Data Acquisition & Analysis System	LANSMONT	103570-2-В	0503-73
ICP Accelerometer	PCB	353B14	79713

Lab Environmental Conditions:

Ambient temperature: $25\pm3^{\circ}C$ Relative humidity: $55\pm20\%$ RH

Test Method/ Specification:

Sample condition:	Non-Operating
Pulse shape:	Half sine
Acceleration:	<u>100 G</u>
Pulse duration:	<u>6 ms</u>
Shock direction:	<u>6 faces ($\pm X$, $\pm Y$, $\pm Z$ axes. See photo 3 ~ 14)</u>
No. of shock:	3 shocks/ axis (total 18 shocks)

• Examine the appearance of specimen(s) by visual check after this test.



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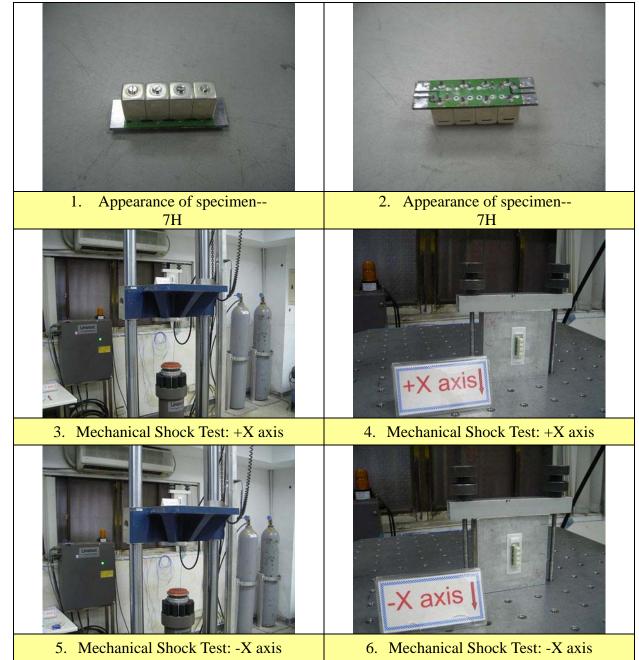
<u>Specimen:</u> Style/ Item No.: Quantity:	<u>7H/ No.1</u> Total 1 piece			
Test Result: Check Item				
	Style/ Item No.	Appearance check (Visual check)		
	7H/ No.1	No visible damage		



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Test Photos:

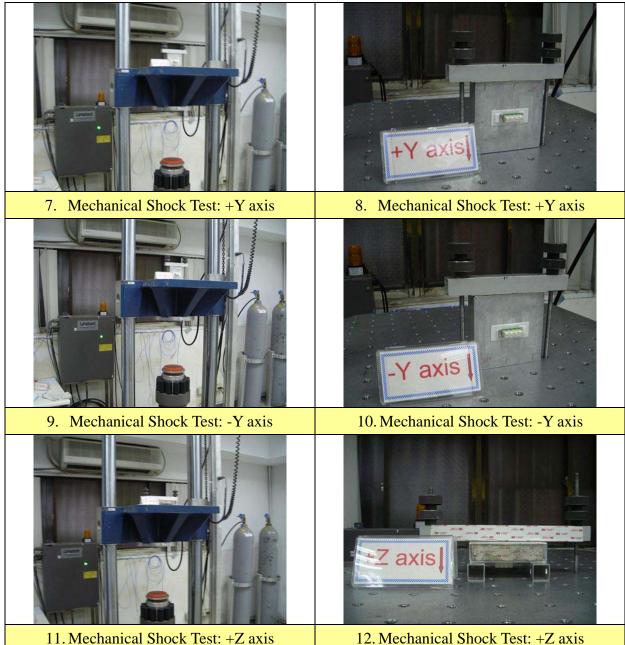




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Test Photos--Continued:

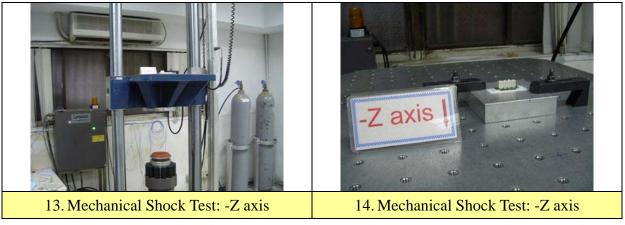




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Test Photos--Continued:



– — — The End of Test Report — — —