
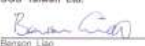


Figure 2: Samples on the test machine
 Fatigue limit / Maximum endured load at 5,000,000 cycles is 215.82N with maximum bending moment 1187.01 N-mm (conform to CE standard).

 Mechanical & Hardgoods Lab	TEST REPORT	Report No. : HL90069/2009
		Page : 1 of 10 Date : DEC. 09, 2009
Green DenTech, Ltd. 2 F, No. 17, Deyuang Blvd., Environmental Science & Science Technology Park, Louyang Township, Tainan County, 73659, Taiwan		
The following merchandise was submitted and identified by the applicant as: Product Description: GO Series Dental Abutment Style/Item No: GAO175050004/GOAC503055N Manufacturer/Vendor Name: Green DenTech, Ltd. Country of Origin: Taiwan		
We have tested the submitted sample(s) as requested and the following results were obtained:		
Test Requested: Fatigue Test (Refer to ISO 14801:2007)		
Test Equipment: CY-6773 : Dynamic Testing System		
Objectives: The purpose of this study was to determine the strength of the implants under cycling loading.		
Received Date: SEP. 03, 2009 Testing Period: SEP. 04 – DEC. 02, 2009		
		Signed for and on behalf of SGS Taiwan Ltd.  Benson Liao Asst. Manager
<small> This report is issued by SGS Taiwan Ltd. It is the property of SGS Taiwan Ltd. and shall remain confidential. This report is issued for the use of the client only. It is not to be distributed outside the client's organization. The client is responsible for the accuracy of the data and the results of the test. The client is also responsible for the safety and the integrity of the test results. </small>		

Test Institute: SGS Taiwan Ltd.

Report #: HL90069/2009

Date: Dec. 09, 2009



SGS Taiwan Limited

**No. 125 No. 127, Wu Kung Rd, Wuku
 Industrial Zone, Taipei County, Taiwan**

T: +886-2-2299-3279

www.tw.sgs.com