

TEST REPORT 檢測報告

Report No.: ATL-TR-DIA-PAB-200316001

Revision: 0

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Customer Name: 匯晉工程服務有限公司

Customer Address: --

Consultant: --

Sub-Contractor: --

Project Name: Testing of Jumbo Gypsum Block System

Test Location : Lab Test

Date of Test: 17 Mar 2020

Work Request receiving date: 16 Mar 2020

Sample Description: Gypsum Blockwall

Total sample tested: 1 nos.

Test Requirement: Maximum Loading Testing of Gypsum Blockwall System

Test Standard: In-house method

Declaration

- 1 Report is invalid without authorized stamp and signatures.
- 2 Report is invalid if altered.
- 3 Duplicated report is invalid without authorized stamp
- 4 This report shall not be reproduced except in full, without the written approved of our laboratory.
- 5 If there is any objection to this report, it must be raised within 7 days from the receiving date, none will be considered.
- 6 This report is valid only to the condition of the examined elements at the examination moment.

Issue Date.: 13 Mar 2020

Tested by:



Leung Ka Wing

Verified by:



Lau Ting Yan

Authorized signatory:



Lau Ting Yan

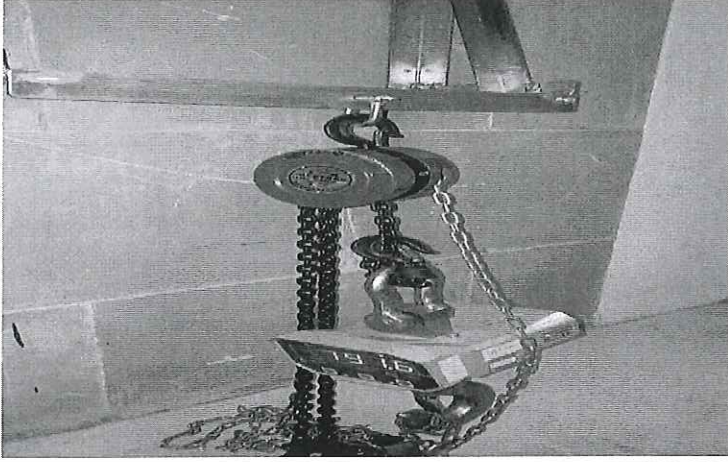
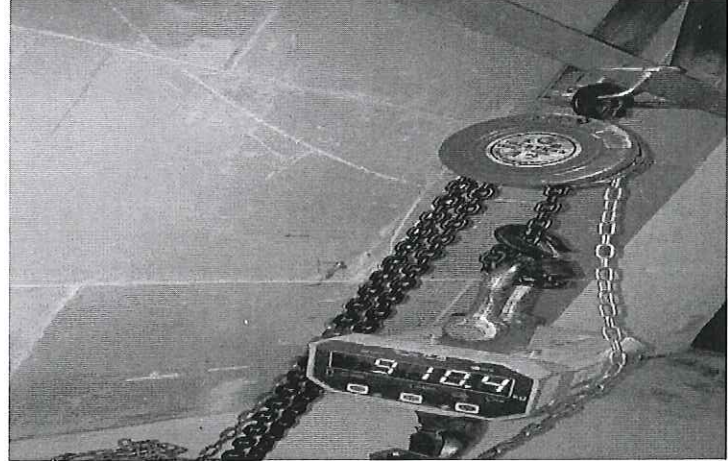
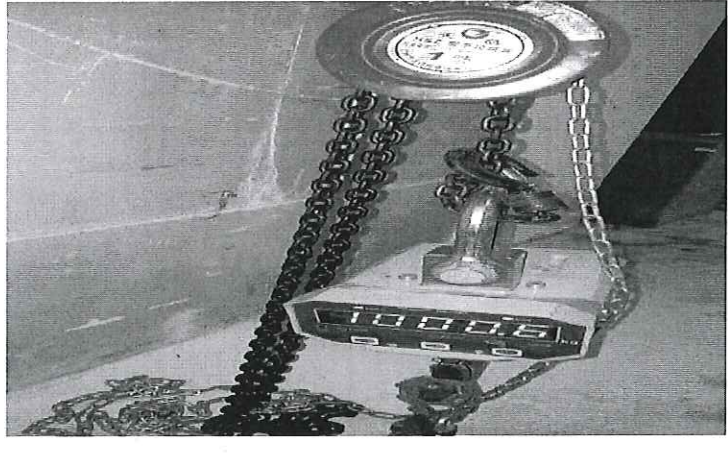
for and on behalf of ATL



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Appendix A - Location Plan / Test Photo

<p><i>Lab Reference no.</i> PLT-200316001-1</p>	
<p><i>Test Load (kg)</i> 800</p>	
<p><i>Lab Reference no.</i> PLT-200316001-1</p>	
<p><i>Test Load (kg)</i> 900</p>	
<p><i>Lab Reference no.</i> PLT-200316001-1</p>	
<p><i>Test Load (kg)</i> 1000</p>	
<p>Remark: ---</p>	

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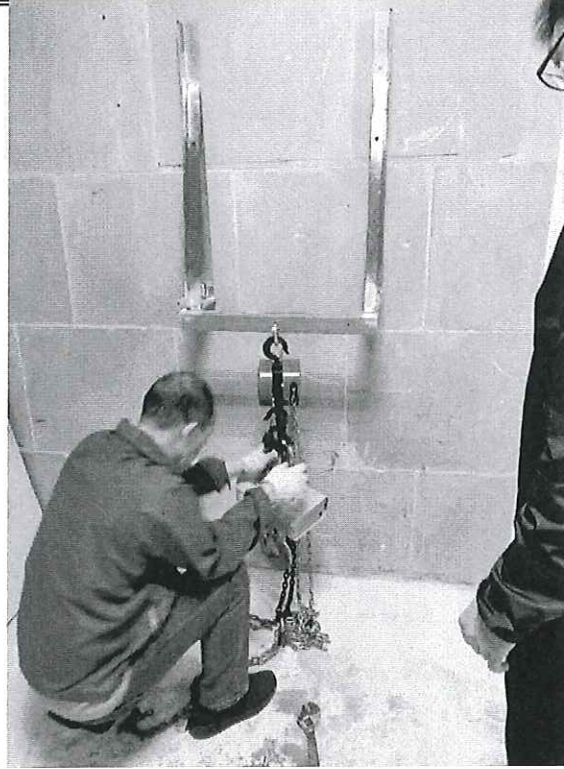
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Appendix B - Setting Photo

PLT-200316001-1



PLT-200316001-1

