

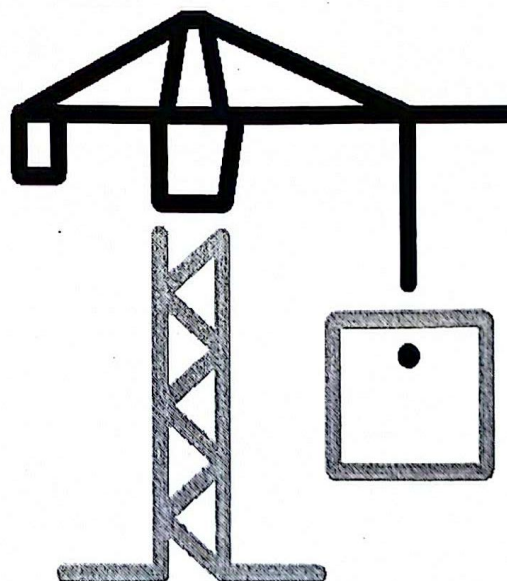
# TEST Report

**REPORT NUMBER**  
170608010SHF-BP-22

**ISSUE DATE**  
2017/8/25

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4

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## Test Report

Issue Date: 2017/8/25

Intertek Report No. 170608010SHF-BP-22

Applicant: ProGeneus Pty Ltd  
Applicant Address: 7, Winter Avenue Kellyville NSW 2155 Australia  
Attn: Zhengjin

**SUBJECT:** Performance testing  
Magnesium Mineral Board

Dear Sir,

This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS
Refer to the next following Pages.

SAMPLE ID	MODEL	SPECIFICATION
S170608010SHF.004	/	2400mm*1200mm*20mm

SAMPLE RECEIEVED: 2017/4/24  
TESTED FROM: 2017/6/8 TO 2017/6/21

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### Test Items, Method and Results:

Test item: Soft body impact resistance

Test method: with reference to ETAG 003:1998 and ISO 7892:1988

Specimen	Impact Energy	Immediate deformation (mm)	Permanent deformation (mm)	Immediate deformation for frame (mm)	Observation
1	120Nm	1.4	0.7	1.1	no visible damage
	120Nm	1.5	0.7	1.2	no visible damage
	120Nm	1.4	0.6	1.2	no visible damage
	240Nm	3.6	1.0	3.1	no visible damage
2	120Nm	1.8	0.6	1.4	no visible damage
	120Nm	1.9	0.9	1.5	no visible damage
	120Nm	2.0	1.0	1.4	no visible damage
	240Nm	4.1	1.6	3.6	no visible damage
3	120Nm	1.7	0.8	1.2	no visible damage
	120Nm	2.1	0.9	1.3	no visible damage
	120Nm	2.1	1.1	1.4	no visible damage
	240Nm	4.2	1.7	3.6	no visible damage

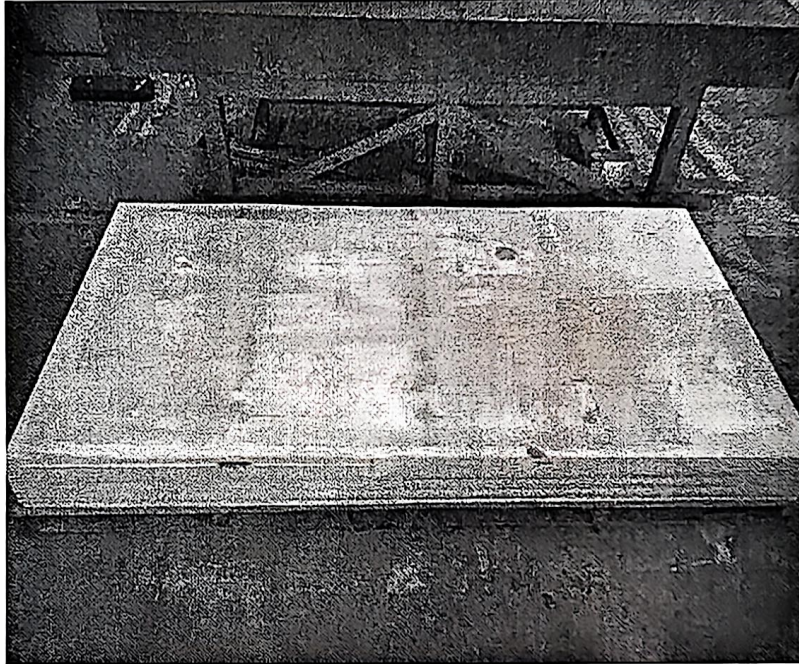


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### APPENDIX: SAMPLE RECEIVED PHOTO



### REPORT AUTHORIZED

When signed with physical or electronic signature, the contents of this report have been prepared and approved per Intertek's quality process in accordance with ISO 17025.

  
Name: Sun Sun Title: Approver  
Name: Daniel Zhang Title: Reviewer  
Name: Mason Wang Title: Project Engineer

### Revision:

NO.	DATE	CHANGES	AUTHOR	REVIEWER
170608010SHF-BP-22	2017/8/25	First issue	Mason Wang	Daniel Zhang

