

BUILDING CONSTRUCTION TEST LABORATORY

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TEST CERTIFICATE

FOR REPORT NO. BCTL-18062

Manufacturer:

Qingdao Scaffolding Import and Export Co., Ltd Room 2206-2210, Century Mansion, 39 Donghaixi Road, Qingdao, China Distributor:

Round Scaffolding Pty Ltd 7 East Derrimut Crescent, Derrimut Melbourne VIC Australia 3030

Test Product: Green Formwork Panel P1812

Test Method Reference: AS 3610: 1995 Appendix A

Test Comments:

The results in test report BCTL-18062 for Green Formwork Panel P1812 suggest that

- The sample panels satisfy the strength requirements in Appendix A, AS3610: 1995 for 500mm thick concrete slab pressure which is 12.0kPa UDL.
- For 400mm thick concrete slab design, the sample panels satisfy the minimum performance requirement of form face deflection for Class 2 concrete surface finish;
- For 500mm thick concrete slab design, the samples satisfy the minimum performance requirement of form face deflection for Class 3 concrete surface finish as stated in Table 3.4.2 "Acceptable Minimum Quality of Surface" in AS 3610:1995.

Notes:

- Building Construction Test Laboratory Pty Ltd (BCTL) shall not be liable for loss, cost, damages or expenses incurred by the client or any other person
 or company, resulting from the use of any information or interpretation given in this report. In no case shall BCTL be liable for consequential damages
 including, but not limited to, lost profit, damages for failure to meet deadlines and lost production arising from this report. This document shall not be
 reproduced except in full and relates only to the items tested.
- 2. This report only indicated the compliance of the formwork panel in its state at the time of testing. It should not be taken as a statement that all similar formwork panels in all stated of repair, would also be found to comply.
- 3. It remains the responsibility of the client to ensure that the formwork panels as reported herein are representative of the entire production batch.
- 4. BCTL shall take no responsibility for the procurement and authenticity of the formwork panels as described herein.
- 5. BCTL shall take no responsibility for the installation procedures used for the formwork panels described herein.

Lida Song

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Date: 20/08/2018

Lang Lin B.E. (Civil)