



TEST CERTIFICATE

CLIENT: SLAT ACCESSORIES PTY LTD
PO Box 1948
CLEVELAND DC QLD 4165

SLATBOX™ STORAGE SYSTEM USING **shelfbox™** CONTAINERS

Description	Code	Length (inch)	Width (inch)	Height (inch)	Peak Test Load (lbs)	Average Test Load (lbs)	Suggested WLL (lbs)
Shelfbox™ 100	01-08D	5.12	5.51	3.35	718	767	33
					816		
Shelfbox™ 200	01-05D	8.86	5.51	3.35	248	245	49
					243		
Shelfbox™ 300	01-06D	12.80	5.51	3.35	156	157	31
					159		
Shelfbox™ 400	01-07D	16.73	5.51	3.35	122	121	24
					119		

NOTES:

- Melbourne Testing Services Pty Ltd 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 Melbourne Testing Services Pty Ltd 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.
- This certificate is specific to the Slatbox™ storage items attached to the rigid aluminium reinforced timber slatwall panels as detailed, tested and reported in MT-08/183-C1. MTS shall take no responsibility for the performance of Slatbox™ items installed onto slatwalls of any other construction.
- MTS shall take no responsibility for the slatwall installation, rigidity or structural integrity of the slatwall panels when fitted into buildings or walls of buildings.
- MTS shall take no responsibility for the permissible Slatbox™ rating as determined by the client or any other party.
- This certificate is specific to the individual performance of Slatboxes™ as reported in MT-08/183-C1. MTS shall take no responsibility for the performance or the load capacity of slatwall panels as provided by the client for testing purposes.
- MTS shall take no responsibility for the cumulative effect of loading from multiple Slatbox™ containers on slatwall structures. MTS advises that the users of Slatboxes™ consider the strength of the slatwall and slatwall support members before installation.

**RODNEY WILKIE
AUTHORISED SIGNATORY**