

NATA Accredited Laboratory

Accreditation No: 15305



a division of Laminex Group Pty Ltd ABN 98 004 093 092

Accredited for compliance with ISO/IEC 17025 - Testing

The Laminex Group Technology Centre

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Test Report No. 20PB-STD

Date of Issue 27/08/2020

Client: Laminex Australia Lot 2 Moore Rd Dardanup WA 6236

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The material contained is this report is confidential to the entity identified as 'Client' above.

As the sample(s) have been provided by the client, the results contained in this report apply only to the sample(s) as received.

Laminex Sample Reference No.	25776
Client Sample Reference No.	775495
Product:	16mm Standard E0 Particleboard
Surface Treatment	None (Raw)
Receive Date:	15/04/2020
Condition:	Good.
Testing Performed Date(s):	22-24/04/2020
Specification Standard	AS/NZS 1859.1:2017
Product Classification	>12 to 22mm STD E0 Particleboard

			Result		Product limit		
Test	Method	Unit	Mean	Std Dev	Limit Value	Standard Clause	Compliance
Formaldehyde Emission	AS/NZS 4266.1: 2017 Section 17	mg/L	0.32	0.02	Maximum 0.5 (E0)	Clause 6.3 Table 1	PASS E0

Formaldehyde Emission Class: E0

Comments As agreed to by the client, compliance to product limits is based solely on the reported test result(s) and no uncertainty of measurement shall be taken into account.

Laminex Sample Reference No.	25656
Client Sample Reference No.	770759
Product:	25mm Standard E0 Particleboard
Surface Treatment	None (Raw)
Receive Date:	18/03/2020
Condition:	Good.
Testing Performed Date(s):	14-16/04/2020
Specification Standard	AS/NZS 1859.1:2017
Product Classification	>22 to 33mm STD E0 Particleboard

			Result		Product limit		
Test	Method	Unit	Mean	Std Dev	Limit Value	Standard Clause	Compliance
Formaldehyde Emission	AS/NZS 4266.1: 2017 Section 17	mg/L	0.31	0.01	Maximum 0.5 (E0)	Clause 6.3 Table 1	PASS E0

Formaldehyde Emission Class: E0

Comments As agreed to by the client, compliance to product limits is based solely on the reported test result(s) and no uncertainty of measurement shall be taken into account.

Laminex Sample Reference No.	22252
Client Sample Reference No.	603986
Product:	33mm Standard E0 Particleboard
Surface Treatment	None (Raw)
Receive Date:	13/03/2018
Condition:	Good.
Testing Performed Date(s):	19-21/03/2018
Specification Standard	AS/NZS 1859.1:2017
Product Classification	>22 to 33mm STD E0 Particleboard

			Result		Product limit		
Test	Method	Unit	Mean	Std Dev	Limit Value	Standard Clause	Compliance
Formaldehyde Emission	AS/NZS 4266.1: 2017 Section 17	mg/L	0.27	0.00	Maximum 0.5 (E0)	Clause 6.3 Table 1	PASS E0

Formaldehyde Emission Class: E0

Comments As agreed to by the client, compliance to product limits is based solely on the reported test result(s) and no uncertainty of measurement shall be taken into account.

Laminex Sample Reference No.	23742
Client Sample Reference No.	671229
Product:	9mm Standard E1 Particleboard
Surface Treatment	None (Raw)
Receive Date:	8/01/2019
Condition:	Good.
Testing Performed Date(s):	23-24/01/2019
Specification Standard	AS/NZS 1859.1:2017
Product Classification	>8 to 12mm STD E1 Particleboard

			Result		Product limit		
Test	Method	Unit	Mean	Std Dev	Limit Value	Standard Clause	Compliance
Formaldehyde Emission	AS/NZS 4266.1: 2017 Section 17	mg/L	0.95	0.01	Maximum 1.5 (E1)	Clause 6.3 Table 1	PASS E1

Formaldehyde Emission Class: E1

Comments As agreed to by the client, compliance to product limits is based solely on the reported test result(s) and no uncertainty of measurement shall be taken into account.

Laminex Sample Reference No.	25291
Client Sample Reference No.	744853
Product:	12mm Standard E1 Particleboard
Surface Treatment	None (Raw)
Receive Date:	7/01/2020
Condition:	Good.
Testing Performed Date(s):	22-22/01/2020
Specification Standard	AS/NZS 1859.1:2017
Product Classification	>8 to 12mm STD E1 Particleboard

			Result		Product limit		
Test	Method	Unit	Mean	Std Dev	Limit Value	Standard Clause	Compliance
Formaldehyde Emission	AS/NZS 4266.1: 2017 Section 17	mg/L	0.92	0.02	Maximum 1.5 (E1)	Clause 6.3 Table 1	PASS E1

Formaldehyde Emission Class: E1

Comments As agreed to by the client, compliance to product limits is based solely on the reported test result(s) and no uncertainty of measurement shall be taken into account.

Laminex Sample Reference No.	25434
Client Sample Reference No.	762887
Product:	16mm Standard E1 Particleboard
Surface Treatment	None (Raw)
Receive Date:	13/02/2020
Condition:	Good.
Testing Performed Date(s):	25-27/02/2020
Specification Standard	AS/NZS 1859.1:2017
Product Classification	>12 to 22mm STD E1 Particleboard

			Result		Product limit		
Test	Method	Unit	Mean	Std Dev	Limit Value	Standard Clause	Compliance
Formaldehyde Emission	AS/NZS 4266.1: 2017 Section 17	mg/L	0.89	0.02	Maximum 1.5 (E1)	Clause 6.3 Table 1	PASS E1

Formaldehyde Emission Class: E1

Comments As agreed to by the client, compliance to product limits is based solely on the reported test result(s) and no uncertainty of measurement shall be taken into account.

Laminex Sample Reference No.	26159				
Client Sample Reference No.	788516				
Product:	25mm Standard E1 Particleboard				
Surface Treatment	None (Raw)				
Receive Date:	15/06/2020				
Condition:	Good.				
Testing Performed Date(s):	7-9/07/2020				
Specification Standard	AS/NZS 1859.1:2017				
Product Classification	>22 to 33mm STD E1 Particleboard				

	Method	Unit	Result		Product limit		
Test			Mean	Std Dev	Limit Value	Standard Clause	Compliance
Formaldehyde Emission	AS/NZS 4266.1: 2017 Section 17	mg/L	1.23	0.03	Maximum 1.5 (E1)	Clause 6.3 Table 1	PASS E1

Formaldehyde Emission Class: E1

Comments As agreed to by the client, compliance to product limits is based solely on the reported test result(s) and no uncertainty of measurement shall be taken into account.