

Timber Testing Report

Applicable Standard

NZS 3640: 2003

Client	ITI Timspec		Site		
Address:	64 Stoddard Rd, Mt Roskill, Auckland 1041				
Plant No.	NA	Charge No.	Jeff Price OSB	Job Reference	59184
Preservative	Boron	Hazard Class	H 3.1	Species	Radiata Pine
Date Treated	4/11/2021	Date sampled	4/11/2021	Sample Type	X-Section
Product Description	OSB			Oriented Strand Board	
	ITI Timspec, 64 Stoddard Rd, Mt Roskill, Auckland 1041			New Zealand	

Test Results

Test Type Sample	Retention Analysis BAE %m/m (Critical Level 0.8000)	Retention Analysis Outcome
1 1	0.93	Pass
2 2	0.81	Pass
3 3	0.91	Pass
4 4	0.83	Pass
5 5	0.83	Pass
6 6	0.85	Pass
7 7	0.85	Pass
8 8	0.89	Pass
9 9	0.80	Pass
10 10	0.86	Pass

Test Outcome

Samples 1–10 meet the minimum retention requirements of the specifications for H 3.1 Boron treated Timber & roundwood for use in New Zealand as per NZS 3640:2003

Comments

10 OSB samples submitted and tested for Boron retention only.
Reported against the standard for sawn timber as requested by the client.

Method Summary

Test	Method Description	Standard/Reference
Retention Analysis	Submitted to IVS Labs to analyse levels of Boron. For method refer to IVS Labs report ref:	59184

Approved By:



Kieran Monaghan

Independent Verification Services

8 November 2021