

## DISCONTINUITY (HOLIDAY) TEST REPORT

<b>Report Number</b>	LA26-0158-1 HT	<b>Test Date</b>	22/04/2026
<b>Customer</b>	Leed Steel Pty Ltd		
<b>Customer Address</b>	513 Atkins Street, South Albury NSW 2640		
<b>Requested By</b>	John Turner	<b>Purchase Order</b>	TBA
<b>Job Description</b>	Holiday testing on stopboards		
<b>Identification</b>	Stopboards 201 & 202		
<b>Test Specification</b>	Client's requirement – No holiday indication		
<b>Test Method</b>	AS 3894.1		
<b>Test Equipment</b>	PCWI- DC15, A/N: L 446		
<b>Equipment Calibration</b>	1 month before minimum as per AS/NZS 3894.1 Appendix B		
<b>Accessories</b>	Fan brush		
<b>Substrate Material</b>	Mild steel		
<b>Coating System</b>	Duremax GFX		
<b>Inspection Voltage</b>	As per Table 1 below		
<b>Test Area</b>	100% of accessible area of the stopboards		
<b>Test Restrictions</b>	Nil		
<b>Test Technician</b>	Muhammad Muflih Mandara		
<b>Test Results</b>	Refer Table 1		

**Table 1:** Holiday Test Results

Identification	Inspection Voltage	Number of discontinuities (per item or m <sup>2</sup> )	Results
Stopboard 201	2kV	Nil	Pass
Stopboard 202	2kV	Nil	Pass

**Signatory**

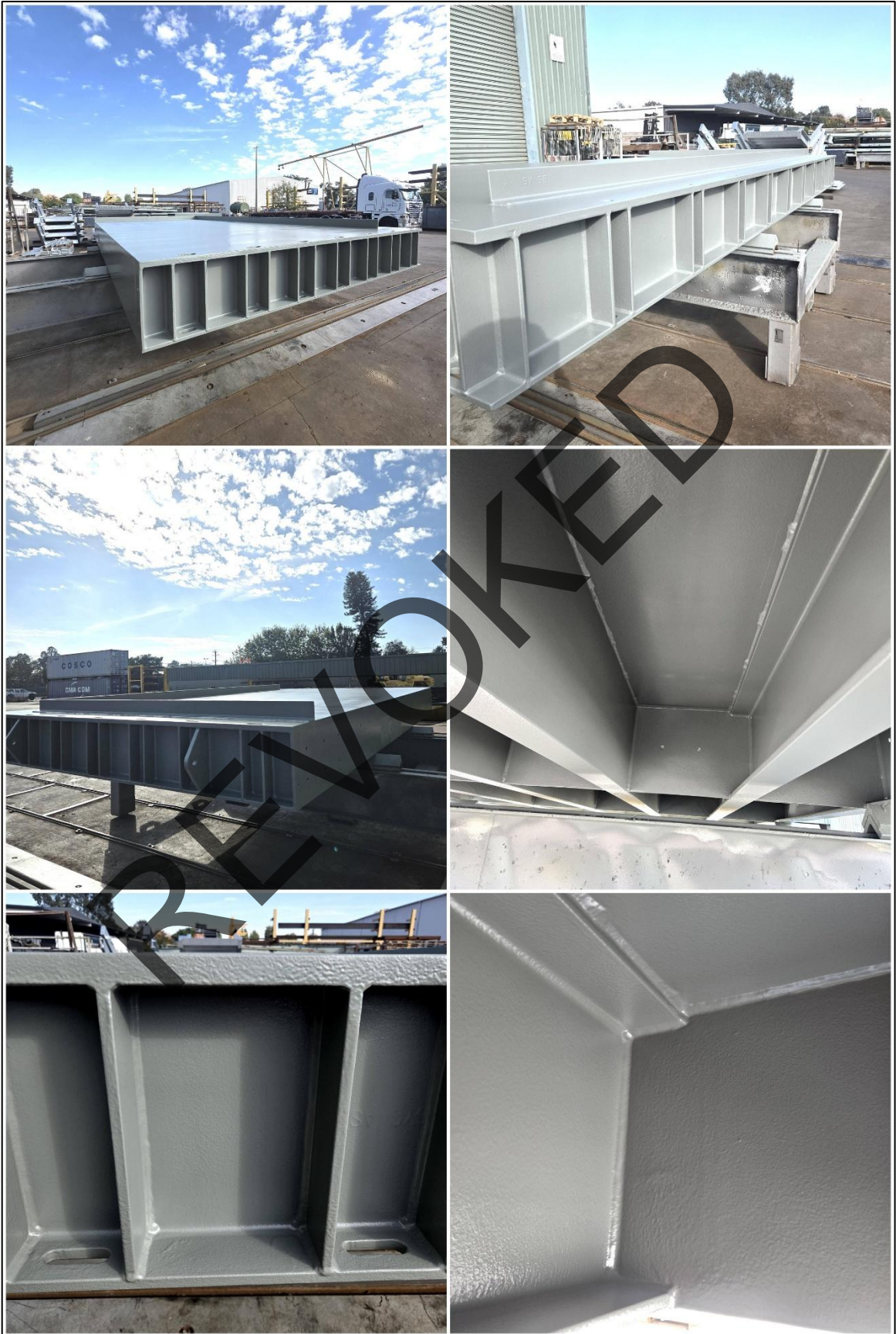
Materials Engineer



Muhammad Muflih Mandara  
29/04/2026



Figure 1. Representative photos of Stopboard 201



**Figure 2.** Representative photos of Stopboard 202

**Notes**

- 1. All test and inspection items will be discarded after 6 weeks, unless retrieved by the client's representative.*
- 2. Samples, identification of samples and all job specific details were supplied by the client.*
- 3. Any stated nominal pipe sizes and nominal thickness of the material were provided by the client.*
- 4. Where applicable, the Measurement Uncertainty (MU) applies to the test results as per LMATS procedure. MU can be obtained by contacting one of the LMATS ISO 17025 accredited laboratory.*
- 5. If this report does not specify acceptance criteria, then the test or inspection results should be referred to a competent authority for further action.*
- 6. This report shall not be reproduced except in full without approval of the issuing laboratory to ensure that parts of a report are not taken out of context. The client or their representatives shall not edit this report.*
- 7. LMATS or its professional indemnity insurance provider do not indemnify the contents within this report or the conformity of a tested product unless the invoice for the reported work is paid in full within the agreed credit terms. Reports will be revoked if the invoice for the completed work is not paid in full.*

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