

Polychlorinated Biphenyls (PCBs) Report
mod EPA Method 8082a¹

Optimus Steel USA
100 US-90

VIDOR, TX 77662 US
ATTN: GENE BELL
PO#: 4500039439
Customer ID: TC2

Order#: 696094
Account: 3092
Received: 03/22/2023
Reported: 03/27/2023
Project ID:

Lab Control #	Date Sampled	Sample Identification	Analyst ID	Date Analyzed	Matrix	Results	PCB Aroclor	Reporting Limit
		Serial Number	Batch#	Date Extracted				
		Equipment Type	-----	-----				
7627674	03/21/2023	OUTSIDE	MJ	03/24/2023	MIN	< 1.0 mg/kg	ND	1
		N302695	2347-01	03/24/2023				
		TRANSFORMER	-----	-----				
Comment:								

End of Test Report

Authorized By: 
MICHAEL SIFUENTES
LABORATORY SUPERVISOR

Notations: - mg/kg , µg/g, µg/mL, µL/L = ppm, µg/L = ppb. Solids units are per dry weight. Quality control documentation is available upon request.

Notations: 1. Analysis is ISO/IEC 17025:2017 accredited, ANAB Accredited Certificate Number L2303.04 2. This test is conducted by a subcontracted laboratory. 3. Subcontracted laboratory has received ISO Standard 17025 accreditation for this test. 5. This test is conducted by Weidmann Laboratory other than Primary Lab. 6. Weidmann Laboratory has received ISO Standard 17025 accreditation for this test. 7. Imported Sample: WEIDMANN Electrical Technology accepts no responsibility for these results; accreditation status does not apply to these results. 8. Imported Equipment

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