GREENMILE DPF CLEANING

Inspection and Service Form

Section 1: Customer Information

Contact name Example Customer

Company Example Transportation (EP)

Location (City or shop ID, if multiple) City, State

Contact Email example@example.com

Service(s) requested: DPF Cleaning

VIN 4XXXXXCS24CM00001

RO 10001 Unit ID 123

Part manufacturer Example Manufacturer

Part type DPF Part Number 4371111

Serial 73331131018 Sales Order S00123

Section 2: Before Service Inspection

Immediate red tag if YES

☐ Cracking / Bypassing?

☐ Substrate shifted within case?

☐ Major physical damage to substrate or casing?

☐ Metal fragments in/on substrate?

Comments

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Section 3: Pre-Cleaning Inspection

Inlet color and condition: Black, face plugging found, excellent condition.

Outlet color and condition: Blue, excellent condition

Contamination?: None

Pin test, cell depth: 250mm, minor compacted ash found, approximately 10% of cell volume

Baseline for cell depth: 275mm

Light test: Pass, no cracking found

Pressure reading: 2.60in, high yellow tag

Unit weight: 22050

Repairs needed: Differential pressure bung found on outlet face is stripped, replace.

Does unit need to be dismantled or cut/welded in order to be serviced?: No

Section 4: Post-Cleaning Inspection

Cleaning services performed: Stage 3; Pneumatic, chemical, aqueous/dry

Inlet color and condition: Blue, no face plugging found, excellent condition

Outlet color and condition: Blue, excellent condition

Contamination still present?: N/A

Pin test, cell depth: 275mm, full cell depth restored.

Pressure reading: 1.80in, flow rate fully restored

Unit weight: 21250g

Difference from pre cleaning: 800g

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Section 5: Final Result

Unit pass? ☒ Yes ☐ No

Comments Face plugging and ash content no longer present. No cell packing found. Unit passed.

Items used for rebuild or repairs Bung, 12mm x 1.00 - 3/4" Fitting w Normal Flare

Operator initials	Date
AB	01-01-2026