



**SEMA GARAGE
CERTIFICATE OF COMPLIANCE
WITH EPA TAMPERING POLICY OF 2020**

VOLUNTARY LABELING CATEGORY 2



This product is covered under a SEMA Certified Emissions Certification or has otherwise met the requirements of the EPA's Tampering Policy and is emissions legal for sale in states that do not mandate an EO.



Certificate Issued To: Fleece Performance Engineering
Certificate Number: SC-FLC01-0186

Effective Date: 6/3/2026
Revision Date: N/A
Revision No.: N/A

Dean Schlingmann
Director of Emissions Compliance

Test Vehicle (Year, Make, Model): 2024 RAM 2500		Exhaust Emissions Standards: ULEV200 MDV	
Test Group Name: RCEXD06.78VV	Exhaust Emissions Test Fuel Type: Certification Diesel	Engine Displacement: 6.7L	
Product Category: Air Intake Kit	Product Name: Fleece Performance Intake and Grid Heater Kit, Fleece Performance High Flow Intake Plenum for 2007.5-2024 Ram with 6.7L Cummins		

Components Included with Device:
Intake horn, intake runner plate, heater plug, MAP sensor plug, temperature sensor plug, extension harness, gaskets, and washers.

Pursuant to the EPA tampering policy of 2020, and in accordance with 40 CFR Part 86, this certificate of compliance is hereby issued with respect to test vehicles which have been found to conform to the requirements of the regulations on Control of Air Pollution from New & In Use Motor Vehicles and which represent the motor vehicle models listed on this certificate by test group and evaporative/refueling emission family, more fully described in the application of the above named device manufacturer. Vehicles covered by this certificate have demonstrated compliance with the applicable emission standards as more fully described in the SEMA test report, with the named device installed in accordance with the manufacturer's installation instructions.

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Issuance of this certificate is evidence that the specified device has been tested on a vehicle representative of the models listed, and the results have been determined to be in compliance with the applicable Federal standards. It is further stated that the issuance of this certificate is in part predicated on information provided and attested to by the applicant. If any of this information is later deemed to be false, inaccurate, misleading, or incomplete, this certificate is no longer valid.

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This certificate does not constitute an endorsement of any claims by the applicant concerning the benefits of this device.

Summary of Tests Performed

Test	Results (Cert Standard %)																	
	NMHC+NOx			CO			PM			HCHO								
FTP	0.134	0.200	67%	1.30	4.2	31%	0.001	0.008	7%	0.1	6	2%						
	NMHC+NOx																	
HWFET	0.007	0.200	4%															
	NMHC+NOx																	
Composite	0.071	0.800	9%	0.5	22	2%	0.195	10	2%									
	CO																	

Pertinent Information: This intake kit has two different part numbers: FPE-CUMM-IHK-0724 is the Fleece Performance Intake and Grid Heater Kit that includes the intake horn, intake runner plate, plugs, extension harness, gaskets, and washers; FPE-CUMM-IP-0724 is the Fleece Performance High Flow Intake Plenum that includes the intake runner plate, plugs, extension harness, gaskets, and washers.



Applicable Models

SC-FLC01-0186

Device P/N	Make	Model	Eng. Disp.	Eng. Desc.	Fuel Type	Model Year	Test Group (*Excluded)
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2023	PCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2024	RCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2022	NCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2021	MCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2020	LCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2019	KCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2018	JCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2018	JCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2021	MCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2022	NCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2023	PCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2024	RCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2019	KCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2020	LCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2016	GCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2016	GCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2017	HCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2017	HCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2015	FCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2015	FCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 2500	6.7L	Turbocharged	Diesel	2011	BCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 2500	6.7L	Turbocharged	Diesel	2012	CCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 2500	6.7L	Turbocharged	Diesel	2007	7CEXK040838W
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 2500	6.7L	Turbocharged	Diesel	2008	8CEXK06.7TXW
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 2500	6.7L	Turbocharged	Diesel	2009	9CEXD06.76VW
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 2500	6.7L	Turbocharged	Diesel	2010	ACEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2014	ECEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2014	ECEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	2500	6.7L	Turbocharged	Diesel	2013	DCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2013	DCEXD06.78VV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2018	JCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2015	FCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2016	GCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2017	HCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 3500	6.7L	Turbocharged	Diesel	2007	7CEXK040848W
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 3500	6.7L	Turbocharged	Diesel	2008	8CEXK06.7UXW
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 3500	6.7L	Turbocharged	Diesel	2010	ACEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 3500	6.7L	Turbocharged	Diesel	2011	BCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 3500	6.7L	Turbocharged	Diesel	2012	CCEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	DODGE	RAM 3500	6.7L	Turbocharged	Diesel	2009	9CEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2014	ECEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2014	ECEXD06.78WV
FPE-CUMM-IHK-0724, FPE-CUMM-IP-0724	RAM	3500	6.7L	Turbocharged	Diesel	2013	DCEXD06.78WV