ATTACHMENT 3

SMALL OFF-ROAD EVAPORATIVE EMISSION CONTROL SYSTEM CERTIFICATION (Applicable to Engines/Equipment ≤ 80 cc engine displacement (2020 and later MYs)) Certification Summary Sheet

Date:

2b. U.S. EPA-Assigned Manufacturer Code	
2c) Manufacturer Contact Information Contact Name:	2d) Production Plant Location/Contact Information Contact Name:
Title:	Title:
Company Name:	Company Name:
Address:	Address:
Address.	Address.
Phone No.:	Phone No.:
Fax No.:	Fax No.:
Email:	Email:
3. Evaporative Family Name:	
4. Engine families within the evaporative	family above:
5. Executive Order (For CARB Use Only):	
5. Executive Order (For CARB Use Only):7. Confidential Information	
 5. Executive Order (For CARB Use Only): 7. Confidential Information a) Projected model year production volume (units) in California:
 5. Executive Order (For CARB Use Only): 7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (units) in California:units) in U.S.:
 5. Executive Order (For CARB Use Only): 7. Confidential Information a) Projected model year production volume (units) in California:units) in U.S.:
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ	units) in California:units) in U.S.:
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ B. Equipment Applications:	units) in California: units) in U.S.: ia commerce:
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ Backpack Blower	units) in California: units) in U.S.: ia commerce: Hedge Trimmer Shredder
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ B. Equipment Applications: Backpack Blower Brushcutter	units) in California: units) in U.S.: ia commerce: Hedge Trimmer ShredderAuger Snowblower
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ Equipment Applications: Backpack Blower Brushcutter Chainsaw	units) in California: units) in U.S.: ia commerce: Hedge Trimmer Shredder Auger Snowblower Line Trimmer Specialty Vehicle
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ B. Equipment Applications: Backpack Blower Brushcutter Chainsaw Chipper	units) in California: units) in U.S.: ia commerce: Hedge Trimmer Shredder Auger Snowblower Line Trimmer Specialty Vehicle Log Splitter Stump Grinder
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ B. Equipment Applications: Backpack Blower Brushcutter Chainsaw Chipper Commercial Turf	units) in California: units) in U.S.: ia commerce: Hedge Trimmer ShredderAuger SnowblowerLine Trimmer Specialty VehicleLog Splitter Stump GrinderNon-Backpack Blower/Vacuum Tiller
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ B. Equipment Applications: Backpack Blower Brushcutter Chainsaw Chipper Commercial Turf Compressor	units) in California: units) in U.S.: ia commerce: Hedge Trimmer ShredderAuger Snowblower Line Trimmer Specialty VehicleLog Splitter Stump Grinder Non-Backpack Blower/Vacuum Tiller Pressure Washer Lawn and Garden Tractor
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ B. Equipment Applications: Backpack Blower Brushcutter Chainsaw Chipper Commercial Turf Compressor Edger	units) in California: units) in U.S.: ia commerce: Hedge Trimmer Shredder Auger Snowblower Line Trimmer Specialty Vehicle Log Splitter Stump Grinder Non-Backpack Blower/Vacuum Tiller Pressure Washer Lawn and Garden Tractor Pump Walk-Behind Lawnmower
7. Confidential Information a) Projected model year production volume (b) Projected model year production volume (c) Date of expected introduction into Californ B. Equipment Applications: Backpack Blower Brushcutter Chainsaw Chipper Commercial Turf Compressor	units) in California: units) in U.S.: ia commerce: Hedge Trimmer ShredderAuger Snowblower Line Trimmer Specialty VehicleLog Splitter Stump Grinder Non-Backpack Blower/Vacuum Tiller Pressure Washer Lawn and Garden Tractor
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	tem, including description of fuel tank types and fue of items to be submitted). Include a diagram of the	line
b) Specify the criteria for selecting worst-case mo	odel.	
cessed By: Date Processed:	Reviewed By: Date Review	wed:

For ARB Use Onl	ly
Executive Order:	Ū-U-
Attachment	of

Model Summary Sheet

(In #11, identify the model exhibiting the highest permeation rate relative to the applicable permeation emission standard.)

11. Worst		Sa ((13. les Coo Check a propria	des all	1 Fuel	4. Tank e (Liters)	15. Fuel Tank	16. Fuel Line	uel 17. 18. ine Fuel Fuel Line		19.	20. Fuel Tank	21. Fuel Line	22.
Case (Check One)	12. Model	Calif. Only		50- State		Nominal	Internal Surface Area (m²)	Type (e.g. Single or Multi- Layer)	Line Length (mm)	Internal Diameter (mm)	Exhaust Family	Component Executive Order*	Component Executive Order*	Fuel Tank Material
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^{*}If not using CARB Component EOs, fill out test data information in #27-32.

23. Complete Evaporative Emission Control System Certification Labeling a) Evaporative emission label format approved? Yes/No If yes, provide approval number: 	
b) Sample label attached? Yes/No (If yes, provide label in #24)	
c) Will the manufacturer's full corporate name or trademark be shown on the label? Yes/No	
d) Will a name other than the manufacturer's full corporate name or trademark be shown on the label?	
Yes/No If yes, what name will be shown on the label?	
e) Have any changes been made to the emission label since the last approval? Yes/No	
If yes, provide a description of the changes:	
	
24. Complete Evaporative Emission Control System Certification Label Information	
Filename (if submitted in a separate document):	
25. Warranty	
a) Evaporative emission warranty statement approved? No (provide full warranty statement in #26)	
Yes If yes, provide approval number:	
b) Have any changes been made to the emission warranty statement since the last approval? Yes/No	
If yes, provide a description of the changes:	
26. Evaporative Emission Control Warranty Statement and Warranty Parts List	
Filename (if submitted in a separate document):	

Test Data Information (for Evaporative Families not using CARB Component EOs)

27. Fuel Tank Test Information	
a) New Testing? Yes/No	

new resump: res/no	
Fuel Tank Test Model:	
Test Fuel (e.g. LEV III gasoline):	
Test Procedure (e.g. TP-901 amended September 18, 2017):	
) If carry over, from which model year: and evaporative family:	
(Note: Per CP-901 Section 5.4, no carry across data allowed)	
Alternative Test Procedure approval number:	
) Fuel tank material (e.g. Metal, Coeytruded, HDPF):	

28. Special Fuel Tank Test Equipment

Description:

h) Fuel tank treatment type: ___i) Fuel tank unique properties: ___

					Official F	uel Tank Permeati	on Test Results**
	29a) Test Fuel Tank ID	b) Test Fuel Tank Model	c) Test No.	d) Type (Certification (CTG) or Confirmatory (RTG))	e) Test Completion Date	f) Fuel Tank Certification Test Result (g ROG·m²/day)	g) Fuel Tank Permeation Emission Standard (g ROG·m²/day)
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^{**} Permeation rates must be reported to two significant digits.

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New Testing? Yes/No	
Fuel Line Test Model:	
Test Fuel (e.g. LEV III gasoline):	
Test Procedure (e.g. SAE J1737, or SAE J30, or SAE J1527, or, only for fuel lines with inner diameter 4.75 mr	m
less, SAE J2996):	
If carry over, from which model year: and evaporative family:	
(Note: Per CP-901 Section 5.4, no carry across data allowed)	
Alternative Test Procedure approval number:	
Fuel line material and permeation barrier:	
Fuel line unique properties:	

31. Special Fuel Line Test Equipment

Description:

				Official Fuel Line Permeation Test Results**				
32a) Test Fuel Line ID	b) Test Fuel Line Model	c) Test No.	d) Type (Certification (CTG) or Confirmatory (RTG))	e) Test Completion Date	f) Fuel Line Certification Test Result (g ROG·m²/day)	g) Fuel Line Permeation Emission Standard (g ROG·m²/day)		

^{**} Permeation rates must be reported to two significant digits.

33. Quality Assurance/Quality Control Protocols

Provide a description of any Quality Assurance/Quality Control (QA/QC) protocols used to ensure your production fuel tanks and fuel lines in the evaporative family comply with the applicable emission standards throughout their useful life.



Evaporative Component Parts Summary Sheet (≤ 80 cc)

12. Model	20a. Fuel Tank Part Number(s)	21a. Fuel Line Part Number(s)

34. ADDITIONAL INFORMATION AND COMMENTS

