

Pursuant to the authority vested in California Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapters 1 and 2; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Order G-14-012;

**IT IS ORDERED AND RESOLVED:** That the following equipment produced by the manufacturer is certified as described below. Production equipment shall be in all material respects the same as those for which certification is granted.

ENGINE DESCRIPTION			
MANUFACTURER	ENGINE FAMILY (E.O. NUMBER)	ENGINE SIZE (cc)	FUEL TYPE (CNG/LNG=compressed/liquefied natural gas LPG=liquefied petroleum gas)
ANDREAS STIHL	KA8XS.0354UB (U-U-015-0981)	35	Gasoline
* TBC = To Be Certified			
EQUIPMENT DESCRIPTION			
MODEL YEAR	EVAPORATIVE FAMILY	FUEL TANK SIZE (liters)	EQUIPMENT APPLICATION
2019	KA8XS.0354UB	0.310	Chainsaw
EMISSION CONTROL SYSTEMS		ENGINE and/or EQUIPMENT MODEL(S)	
N		See Attachment	

LOW PERMEATION TANK TYPE: 1) M = Metal Tank 2) C = Coextruded Multilayer Tank 3) N = Structurally Integrated Nylon Tank

**BE IT FURTHER RESOLVED:** That the listed equipment is not subject to the evaporative emission standards in 13 CCR Sections 2755 for the aforementioned model-year pursuant to 13 CCR Section 2766(a) (exemption for low permeation tanks).

This Executive Order is only granted to the equipment models and model-year listed above. Equipment that is produced for any other model-year is not covered by this Executive Order.

Executed at El Monte, California on this 19<sup>th</sup> day of February 2019.

  
 Annette Hebert, Chief  
 Emissions Compliance, Automotive Regulations and Science Division

**Supplementary Information**

MODEL SUMMARY (Use an asterisk (\*) to identify "worst-case" engine or equipment model used for certification testing.)

17. Worst Case	18. Engine or Equipment Model	19. Sales Codes (Check all appropriate)			20. Fuel Tank Vol. (liters)	21. Fuel Tank Internal Surf. Area (m <sup>2</sup> )
		Calif. Only	49-State	50-State		
	MS 201 TC, MS 201 C			X	0.310	0.0310