California Environmenial Protection Agency

Pursuant to the authority vested in the 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-02-003;

IT IS ORDERED: The engine and exhaust emission control systems produced by the manufacturer are certified as described below for off-highway recreational vehicles. Production vehicles shall be in all material respects the same as those for which certification is granted. The manufacturer shall ensure that character "C" or "3" is <u>not</u> used in the eighth (8th) position of the vehicle identification number (VIN) of all vehicles in the engine family listed below. Violation of this VIN provision may result in incorrect registration of the vehicles.

MODEL YEAR	ENGINE FAMILY		ENGINE DISPLACEMENT (cc)	VEHICLE TYPE		FUEL TYPE	SPECIAL FEATURES & EMISSION CONTROL SYSTEMS		
2009	9HALX	.229L4V	229, 197		ATV	Gasoline	OC, PAIR		
VEHICL	E MAKE and	MODEL / EN	GINE CODE (EIM in "kg" for Cerl	tification Chas	sis Testing, or Rate	ed Power in "kW"	or "hp" for Certification Engine Testing)		
МА	KE	ENGINE (cc)	VEHICLE MODEL		MAKE	ENGINE (cc)	VEHICLE MODEL		
ICEB	BEAR	229	ICEBEAR HL250WAA (23)	i0 kg)	ICEBEAR	197	ICEBEAR HL200WAA (230 kg)		
ICEB	BEAR	229	ICEBEAR HL250WAB (23)	10 kg)	ICEBEAR	197	ICEBEAR HL200WAB (230 kg)		
ICEB	BEAR	229	ICEBEAR HL250WAC (23)	0 kg)	ICEBEAR	197	ICEBEAR HL200WAC (230 kg)		
ICEB	BEAR	229	ICEBEAR HL250WAD (23)	i0 kg)	ICEBEAR	197 .	ICEBEAR HL200WAD (230 kg)		
ICEB	BEAR	229	ICEBEAR HL250WAE (234	10 kg)	ICEBEAR	197	ICEBEAR HL200WAE (230 kg)		
OC=oxidizi MFI=multi	ing catalyst; V port fuel injec	NUTWC/WUOC tion; SFI=sequ	I motorcycle; UV=off-road utility vehic =warm-up TWC/OC; O2S=oxygen sen Jential MFI; TBI=throttle body fuel inja =parallel; (2) (suffbx)=in series;	nsor HO2S=heate	d O2S: EGR≂exhaust	t gas recirculation:	ine modification; TWC=three-way catalyst; AIR=secondary air injection; PAIR=pulsed AIR; charger; CAC=charge air cooler;		

Following are the exhaust emission standards, or designated standard as applicable, and certification levels for this engine family. The designated standard, as applicable, shall be shown on the permanent emission control label. Vehicles within this engine family shall not discharge any crankcase emissions into the ambient atmosphere in conformance with Title 13, California Code of Regulations, Section (13 CCR) 2412(i).

	HC				HC+NOx				со	
· · ·	CERT	STD	DSN_STD	CAV_STD	CERT	STD	DSN_STD	CAV_STD	CERT	STD
CHASSIS TESTING (g/km)	0.4	1.2	*	*	*	*	*	*	7.1	15.0
ENGINE TESTING (a/kW-hr)	· •	+	*	*	*	+	· •	*	*	*

BE IT FURTHER RESOLVED: For the off-highway recreational vehicles listed above, the manufacturer has submitted materials to demonstrate certification compliance with the evaporative emission requirements in 13 CCR 2412, as applicable.

BE IT FURTHER RESOLVED: Certification to the designated standard listed above, as applicable, is subject to the following terms, limitations and conditions. The designated standard shall be the exhaust limit for this engine family for the model year and cannot be changed by the manufacturer. It serves as the exhaust standard applicable to this engine family for determining engine family compliance, and compliance with the corporate average standard in accordance with 13 CCR 2412(b), 13 CCR 2412(d), and 13 CCR 2414.

BE IT FURTHER RESOLVED: The listed vehicles shall comply with 13 CCR 1965 and 13 CCR 2413 (emission control labels). The vehicles shall also be subject to 13 CCR 2414 (enforcement and recall provisions).

Vehicles certified under this Executive Order must conform to all applicable California emission regulations.

This Executive Order is only granted to the engine family and model-year listed above. Vehicles in this family that are produced for any other model-year are not covered by this Executive Order.

Executed at El Monte, California on this ______ day of April 2009.

Annette Hebert, Chief Mobile Source Operations Division