California Environmental Protection Agency AIR RESOURCES BOARD	BRIGGS & STRATTON CORPORATION	EXECUTIVE ORDER U-U-002-0494 New Off-Road Small Spark-Ignition Equipment

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 AND RESOLVED: That the following equipment produced by the manufacturer is certified as described below.

ENGINE DESCRIPTION

MANUFACTURER	ENGINE FAMILY (E.O. NUMBER)	ENGINE SIZE (cc)	FUEL TYPE (CNG/LNG=compressed/liquefied natural gas LPG=liquefied petroleum gas)
Briggs & Stratton Corporation	7BSXS.5702VR (U-U-002-0403) 8BSXS.5702VR (U-U-002-0467)	570 570	Gasoline
Kohler Company	7KHXS.4902GB (U-U-005-0242) 8KHXS.4902GE (U-U-005-0260) 7KHXS.7252GB (U-U-005-0238) 7KHXS.7252GC (U-U-005-0246-1) 8KHXS.7252GE (U-U-005-0264)	460, 490 460, 490 725 674, 725 674, 725	

* TBC = To Be Certified

EQUIPMENT DESCRIPTION

MODEL YEAR	EQUIPMENT APPLICATION
2008	Riding Mower, Tractor

ENGINE and/or EQUIPMENT MODELS	See Attachment A

EXEMPTION CRITERIA

Small production volume tank exemption criteria as defined in Section 2752(a)(26)

BE IT FURTHER RESOLVED: That the aforementioned equipment is exempt, pursuant to 13 CCR Section 2766, from (1) fuel tank permeation emissions standards and diurnal emissions standards described in section 2754 for engine displacement greater than or equal to 225 cc or (2) diurnal performance requirements in section 2754 and fuel tank permeation and carbon canister design requirements in section 2754(b) because it meets at least one of the exemption criteria listed above.

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 27th day of February 2008.

J. Lourenco

Annette Hebert, Chief
Mobile Source Operations Division

ENGINE and/or EQUIPMENT MODELS	2690273 2690274 2690275 2690278 2690279 2690280 2690281 2690282 2690283 2690411 2690412 2690414 2690415 2690416 2690598 2690600 2690603 2690605 2690638	2690258 2690563 2690564 2690565 2690566 2690567 2690568 2690569 2690630 2690680 2690681 2690755 2690756 2690757 2690758 2690759 2690764 1694629 1694630	1694632 1694633 1694634 1694635 1694636 1694637 1694682 2690744 2690745 2690746 2690747 2690748 2690749 2690750 2690751 2690752 1694818 1694819 1694820	1695101 1695102 1695148 1695149 1695150 1695199 1695202 1695416 2690735 2690736 2690737 2690738 2690739 2690740 2690741 2690742