

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. 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)
SEE ATTACHMENT A	SEE ATTACHMENT A	SEE ATTACHMENT A	Gasoline
* TBC = To Be Certified			
EQUIPMENT DESCRIPTION			
MODEL YEAR	EVAPORATIVE FAMILY	FUEL TANK SIZE (liters)	EQUIPMENT APPLICATION
2007	NA	6.62, 6.81, 11.36, 14.76, 15.14, 18.93, 19.3, 20.82, 22.7, 26, 26.5, 28.39, 29.15, 30.28, 37.85, 39.74, 40.9, 41.64, 43.5, 43.92, 45.4, 51.1, 55.3, 58.7	Riding Mower, Tractor, Non-Backpack Blower, Commercial Turf
EMISSION CONTROL SYSTEMS(ECS)		EQUIPMENT MODEL	
Multilayer Fuel Hose		SEE ATTACHMENT B	
<small>A. ECS TYPE (Venting Control Type/Tank Barrier Type): 1. Venting Control Type and Code:- Canister=C Sealed Tank=S Other=O 2. Tank Barrier Type and Code:- Metal=M Treated HDPE or PE=P Co-extruded=C Selar=L Nylon=N Acetal=A Other=O B. EVAPORATIVE FAMILY 2-Letter CODE (Venting Control Codes =C, S, O); (Tank Barrier Codes = M, P, C, L, N, A, O). Note: Always list venting control type or code first before tank barrier type or code. Do not use abbreviations for ECS types.</small>			

The following are the evaporative emission standards (Title 13, California Code of Regulations, 13 CCR Section 2754(a) or 2754(b), as applicable), and certification levels in grams per day (g/day) or grams per square meter per day (g/m²/day) or grams per liter (g/l) for this evaporative family or the component Executive Order, as applicable. The running loss emissions control has been demonstrated by the manufacturer.

DESIGN BASED					
FUEL HOSE PERMEATION (grams ROG/m ² /day)		FUEL TANK PERMEATION (grams ROG/m ² /day)		CARBON CANISTER BUTANE WORKING CAPACITY (grams HC/liter)	
STANDARD	CERTIFICATION LEVEL OR EXECUTIVE ORDER	STANDARD	CERTIFICATION LEVEL OR EXECUTIVE ORDER	STANDARD	CERTIFICATION LEVEL OR EXECUTIVE ORDER
15	G-05-017, G-05-018, C-U-05-003, C-U-05-006	NA	NA	NA	NA

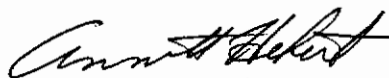
BE IT FURTHER RESOLVED: That for the listed equipment, the manufacturer has submitted, and the Executive Officer hereby approves, the information and materials to demonstrate certification compliance with 13 CCR Section 2759 (labeling) and 13 CCR Sections 2760 and 2764 (emission control system warranty).

Equipment 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. Equipment in this family that is produced for any other model-year is not covered by this Executive Order.

This Executive Order hereby supersedes Executive Order U-U-052-0003-1 dated June 19, 2007.

Executed at El Monte, California on this 26 day of November 2007.


 Annette Hebert, Chief
 Mobile Source Operations Division

ATTACHMENT

2006 & Earlier Engine Description

MANUFACTURER	E.O. NUMBER	ENGINE FAMILY	ENGINE SIZE (cc)
BRIGGS & STRATTON CORPORATION	U-U-002-0344	6BSXS.4802HH	480
	U-U-002-0348	6BSXS.5012VP	465, 501
	U-U-002-0351	6BSXS.5702HV	570
	U-U-002-0357	6BSXS.6272VJ	627
	U-U-002-0358-1	6BSXS.7242VF	656, 724
KOHLER COMPANY	U-U-005-0224	6KHXS.4902GB	460, 490
	U-U-005-0225	6KHXS.5972GB	535, 597
	U-U-005-0226	6KHXS.6242GC	561, 624
	U-U-005-0228-1	6KHXS.7252GC	674, 725
	U-U-005-0230	6KHXS.7252PC	725
	U-U-005-0220	6KHXS.7252GB	725
HONDA MOTOR CO., LTD.	U-U-001-0241	4HNXS.3892AK	338, 389
	U-U-001-0297	6HNXS.531A2A	531
	U-U-001-0296-1	6HNXS.389A5A	338, 389
	U-U-001-0295-1	6HNXS.389A2A	338, 389
KAWASAKI HEAVY INDUSTRIES, LTD.	U-U-004-0309	6KAXS.4312CA	431
	U-U-004-0306	6KAXS.5852CB	585
	U-U-004-0291-1	6KAXS.6752CA	675
	U-U-004-0290	6KAXS.7452IA	745
	U-U-004-0289	6KAXS.7452CA	745
	U-U-004-0288	6KAXS.7642CA	764
YAMAHA MOTOR CO., LTD	U-U-017-0085	6YMXS.3572EA	357

2007 Engine Description

BRIGGS & STRATTON CORPORATION	U-U-002-0395-1	7BSXS.4802HH	480
	U-U-002-0411	7BSXS.5012VP	501
	U-U-002-0396	7BSXS.5702HV	570
	U-U-002-0403	7BSXS.5702VR	570
	U-U-002-0405	7BSXS.6272VJ	627
	U-U-002-0408	7BSXS.7242VF	656, 724
KOHLER COMPANY	U-U-005-0242	7KHXS.4902GB	460, 490
	U-U-005-0243	7KHXS.5972GB	535, 597
	U-U-005-0244	7KHXS.6242GC	561, 624
	U-U-005-0246-1	7KHXS.7252GC	674, 725
	U-U-005-0248	7KHXS.7252PC	725
	U-U-005-0238	7KHXS.7252GB	725
HONDA MOTOR CO., LTD.	U-U-001-0340	7HNXS.531A2A	531
	U-U-001-0338	7HNXS.389A5A	338, 389
	U-U-001-0337	7HNXS.389A2A	338, 389
KAWASAKI HEAVY INDUSTRIES, LTD.	U-U-004-0330	7KAXS.4312CA	431
	U-U-004-0325	7KAXS.5852CB	585
	U-U-004-0329	7KAXS.6752CA	675
	U-U-004-0316	7KAXS.7452IA	745
	U-U-004-0317	7KAXS.7452CA	745
	U-U-004-0328	7KAXS.7642CA	764
YAMAHA MOTOR CO., LTD	U-U-017-0088	7YMXS.3572EA	357

ATTACHMENT

 California Environmental Protection Agency AIR RESOURCES BOARD	ATTACHMENT B	EXECUTIVE ORDER U-U-052-0003-2 New Off-Road Small Spark-Ignition Equipment
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Equipment Models

04351	30494	74374	LHP19KA505	VH15KA483
04356	30496	74410	LHP20KC505	74408
04357	30498	74411	LHP23KA465	74409
07050	30499	74412	LHP23KA505	*22306G
07264	30531	74413	LHP23KA565	*LAS25KC0604N
07277	30682	74414	LHP27KC505	*LAS28KA724N
07363	30684	74415	LHP27KC565	*LCT23BV523
08703	30686	74416	LXS29LKA605	*TT23KAEP
08705	30688	74417	LXS29LKA665	*74282
08884	30692	74441	LXS29LKA725	*74283
08885	30694	74442	LZ23KC605	*74284
08886	30696	74603	LZ27KC605	*LAS28KA524RCA
09200	30698	74704	LZ27KC665	*LZ28KA665CA
09802	30984	74806	LZ28KA605	*74291
22306	30986	74812	LZ28KA665	*74292
22307	30988	74814	LZ28KC605	*74448
22308	30989	81230	LZ28KC665	*74449
30031	41177	81245	M15KA322P	*LAS28KA724CA
30032	41178	81250	M15KA362	*LHP19KA465CA
30075	41179	92201	M15KA362P	*LHP23KC523
30077	44044	92202	M15KA483	*LZ27KC604
30092	44537	94360	M15KA483P	*LZ28KA605CA
30094	71427	94370	NAV20KC	*PHZ19KA343CA
30096	71428	94372	NAV27KC	*M15KA322PCA
30098	74237	FR20KC	PHZ19KA343	*M15KA362PCA
30099	74238	FR23KC	PHZ19KA443	*M15KA483PCA
30263	74248	FR27KC	QST22BE482	*M15KA362CA
30267	74249	LAS23KC524	QST24BE522	*M15KA483CA
30269	74251	LAS25KC604	THP15KA363	*VH15KA362CA
30277	74252	LAS25KC604B	THP17KA483	*VH15KA483CA
30279	74255	LAS28KA524	THP17KA523	*THP15KA363CA
30280	74256	LAS28KA604	THP19KAE483	*THP17KA483CA
30284	74271	LAS28KA724	THP19KAE523	*THP17KA523CA
30286	74272	LAS28KA724B	TT20KCE	*THP19KAE483CA
30286	74273	LCT18BV483	TT23KAE	*THP19KAE523CA
30288	74360	LCT21BV523	TT23KAEB	*22308
30289	74370	LCT23BV603	TT23KCE	
30342	74372	LHP19KA465	VH15KA362	

* New Models Added