

State of California
AIR RESOURCES BOARD

Component Executive Order C-U-06-031
Sentec E&E Co., Ltd. – Carbon Canister

WHEREAS, Pursuant to California Health and Safety Code, sections 39600, 39601 and 43013, the California Air Resources Board (ARB) has established a certification process for evaporative emission system components designed to reduce tailpipe emissions from small off-road engines, as described in title 17, California Code of Regulations (13 CCR), section 2767.1;

WHEREAS, Pursuant to California Health and Safety Code, sections 39515 and 39516, ARB has established criteria and procedures for certifying evaporative emission system components under Executive Order G-05-008 delegating to the Chief of ARB Monitoring and Laboratory Division (MLD) the authority to certify small off-road engine evaporative system components.

WHEREAS, Pursuant to California Health and Safety Code, sections 39515 and 39516, ARB Executive Office has issued Executive Order G-05-008 delegating to the Chief of ARB Monitoring and Laboratory Division (MLD) the authority to certify small off-road engine evaporative system components.

WHEREAS, Pursuant to California Health and Safety Code, sections 39515 and 39516, ARB Executive Office has issued Executive Order G-05-008 delegating to the Chief of ARB Monitoring and Laboratory Division (MLD) the authority to certify small off-road engine evaporative system components.

NOW, THEREFORE, I, William V. Loscutoff, Chief of the MLD, find that the Sentec E&E Co., Ltd. 00A-301006 carbon canister conforms with the performance requirements set forth in the 13 CCR, section 2754 when tested in accordance with TP-902.

IT IS ORDERED AND RESOLVED that the following small off-road engine carbon canisters manufactured by Sentec E&E Co., Ltd. are certified for use in small off-road equipment.

Table 1
Specifications for Sentec E&E Co., Ltd. 00A-301006 carbon canister

Nom Capacity (cc)	Working Capacity (g)	Max Fuel Tank Volume (l)
140	10.2	6.90

IT IS FURTHER ORDERED that Sentec E&E Co., Ltd. shall provide a warranty to equipment manufacturers purchasing the 00A-301006 carbon canisters. The warranty must conform to the requirements of 13 CCR, section 2760.

IT IS FURTHER ORDERED that the certified Sentec E&E Co., Ltd. 00A-301006 carbon canister shall be installed in accordance with the manufacturer's installation and use instructions for the 00A-301006 carbon canister. A copy of this Executive Order and

Superseded

carbon canister installation and use instructions shall be provided to manufacturers purchasing Sentec E&E Co., Ltd. 00A-301006 carbon canisters for installation on small off-road engines and equipment introduced into commerce in California.

IT IS FURTHER ORDERED that carbon canisters listed shall be clearly identified by a permanent identification that allows the manufacturer's name, executive order number, and model number to be clearly identified.

IT IS FURTHER ORDERED that any alteration or modification of the Executive Order will require the manufacturer's written approval.

IT IS FURTHER ORDERED that any modification of the Executive Order shall be completed in writing by the Executive Officer.

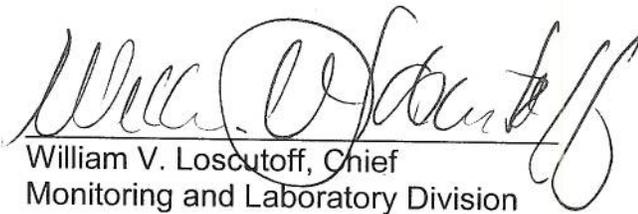
IT IS FURTHER ORDERED that the Sentec E&E Co., Ltd. 00A-301006 carbon canister shall be used on small off-road engines and equipment unless the Executive Officer finds that the Sentec E&E Co., Ltd. 00A-301006 carbon canister no longer meets the performance requirements set forth in 13 CCR, section 2754 when tested pursuant to 13 CCR, section 2765.

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006 carbon canister shall be approved in writing at the time of certification and the requirements shall be approved in writing by the Executive Officer.

certification of the Sentec E&E Co., Ltd. 00A-301006 carbon canister shall be referenced in certification applications for small off-road engines and equipment that use small off-road engines unless the Executive Officer finds that the Sentec E&E Co., Ltd. 00A-301006 carbon canister no longer meets the performance requirements set forth in 13 CCR, section 2754 when tested pursuant to 13 CCR, section 2765.

Executed at Sacramento, California, this 9th day of November, 2006.


William V. Loscutoff, Chief
Monitoring and Laboratory Division