

**State of California
CALIFORNIA AIR RESOURCES BOARD**

EXECUTIVE ORDER G-07-049A

Portable Fuel Containers and Spouts

**No-Spill® Inc.
Portable Fuel Container Systems**

WHEREAS, pursuant to California Health and Safety Code, sections 39600, 39601, and 43013, the California Air Resources Board (CARB) has established a certification process for portable fuel container systems and portable fuel container spouts as described in California Code of Regulations, title 13, sections 2467.2 and 2467.7;

WHEREAS, CP-501, *Certification Procedure for Portable Fuel Container Systems*, adopted July 26, 2006, amended December 9, 2016, and effective April 1, 2017 (hereinafter "Certification Procedure") incorporated by reference in Cal. Code Regs., tit. 13, § 2467.2 and § 2467.7, requires that an application for certification include test results demonstrating the portable fuel container system meets the performance standards specified in the Certification Procedure;

WHEREAS, section 1 of the Certification Procedure provides that an Executive Order (EO) will only be issued for a portable fuel container system that demonstrates compliance with all applicable certification requirements;

WHEREAS, section 5 of the Certification Procedure provides that CARB Executive Officer shall evaluate each application for certification of a portable fuel container system, to determine if the portable fuel container system complies with the performance standards and administrative requirements for issuance of an EO;

WHEREAS, section 8 of the Certification Procedure provides a process for the renewal of portable fuel container system certifications;

WHEREAS, No-Spill® Inc. has submitted an application for certification of No-Spill® Inc.'s portable fuel container system, equipped with a Model #6132-LO spout or Model #2132 spout;

WHEREAS, No-Spill® Inc. has submitted test data demonstrating the No-Spill® Inc. portable fuel container system complies with the performance standards specified in section 2 of the Certification Procedure;

WHEREAS, the No-Spill® Inc. portable fuel container system certification application was evaluated and found to comply with the performance standards and administrative requirements for issuance of an EO;

WHEREAS, No-Spill® Inc. has submitted information demonstrating that the No-Spill® Inc. portable fuel container system complies with the requirements of American Society for Testing and Materials (ASTM) standards ASTM F-852-08 dated July 1, 2008, and ASTM F-976-08 dated July 1, 2008;

WHEREAS, pursuant to California Health and Safety Code, sections 39515 and 39516, CARB Executive Officer issued EO P-07-002 delegating to the Chief of CARB Monitoring and Laboratory Division (MLD) the authority to certify portable fuel container systems.

NOW, THEREFORE, I, Catherine Dunwoody, Chief of MLD, find that the No-Spill® Inc. portable fuel container system conforms to the performance requirements set forth in Cal. Code Regs., tit. 13, § 2467 et seq., when tested in accordance with CARB Test Procedures TP-501 and TP-502.

IT IS ORDERED AND RESOLVED that the No-Spill® Inc. portable fuel container systems identified in the following table and produced on or before December 31, 2022, are hereby certified to meet the performance standards and administrative requirements applicable to portable fuel container systems for introduction into commerce in California.

No-Spill® Inc. Portable Fuel Container Systems			
Fuel Container Model Number	Capacity (gallons)	Fuel	Color
1415 (No-Spill)	1.25	Gasoline	Red
1405 (No-Spill)	2.5	Gasoline	Red
3415 (EASY CAN)	1.25	Gasoline	Red
3405 (EASY CAN)	2.5	Gasoline	Red
Note: No-Spill systems include Model #6132-LO spouts. EASY CAN systems include Model #2132 spouts.			

IT IS FURTHER ORDERED that No-Spill® Inc. shall provide buyers a copy of the warranty language submitted in its application for certification of its portable fuel container system at the time of sale.

IT IS FURTHER ORDERED that No-Spill® Inc. shall provide buyers a copy of the operating instructions submitted in its application for certification of its portable fuel container system at the time of sale.

IT IS FURTHER ORDERED that No-Spill® Inc. portable fuel container systems introduced into California commerce shall be clearly identified by a permanent identification of the date of manufacture and EO number.

IT IS FURTHER ORDERED that No-Spill® Inc. must comply with the administrative requirements specified in Cal. Code Regs., tit. 13, § 2467.5 and must supply any changes to the identification code to the Executive Officer for review and approval at

least three months prior to offering for sale a No-Spill® Inc. portable fuel container system with a changed identity code.

IT IS FURTHER ORDERED that production portable fuel container systems shall be in all material respects the same as those for which certification is granted. Any alteration of the components or design of the No-Spill® Inc. portable fuel container system certified hereby is prohibited and inconsistent with this certification, unless said alteration has been approved in advance of production by the Executive Officer or Executive Officer's delegate.


IT IS FURTHER ORDERED that the No-Spill® Inc. portable fuel container systems shall be compatible with fuels in common use in California at the time of certification, and any modifications to comply with future California fuel requirements shall be approved in writing by the Executive Officer or Executive Officer's delegate.

IT IS FURTHER ORDERED that the Executive Officer may enjoin sales, assess penalties, revoke, or modify this certification as provided in Cal. Code Regs., tit. 13, § 2467.8; or if the Executive Officer determines that any No-Spill® Inc. portable fuel container system available for sale in California does not meet the "Certification and Compliance Test Procedures" as provided in Cal. Code Regs., tit. 13, § 2467.7.

IT IS FURTHER ORDERED that Executive Order G-07-049 issued on October 31, 2007, is hereby superseded by this Executive Order.

IT IS FURTHER ORDERED that the No-Spill® Inc. portable fuel container systems certified under this Executive Order are valid through December 31, 2022. After December 31, 2022, no portable fuel container systems produced under this Executive Order may be introduced into commerce in California.

Executed at Sacramento, California, this 11th day of December 2018.



Catherine Dunwoody, Chief
Monitoring and Laboratory Division