State of California
AIR RESOURCES BOARD

Executive Order G-96-014-93109-10

Relating to the Review of Source Test Results for Secondary Control Systems
Required by the Dry Cleaning Airborne Toxic Control Measure

Bergparma of America, LLC.
Models 325, 335, and 345 Dry Cleaning Machines

WHEREAS, the Air Resources Board (Board or ARB), pursuant to the Airborne Toxic Control Measure for Emissions of Perchloroethylene from Dry Cleaning Operations, California Code of Regulations, Title 17, section 93109, subsection (g)(2)(B), requires that new perchloroethylene dry cleaning facilities that begin operations after April 1, 1996, operate dry cleaning machines equipped with both primary and secondary control systems;

WHEREAS, pursuant to section 93109, subsection (g)(3)(C)(4), the secondary control system must be demonstrated to achieve a final concentration of 300 parts per million on a volumetric basis in the drum of the dry cleaning machine at the end of the dry cleaning cycle;

WHEREAS, pursuant to section 93109, subsection (h), the ARB has established a testing procedure for demonstrating that secondary control systems meet the requirements of section 93109, subsection (g)(3)(C)(4); and

WHEREAS, Bergparma of America, LLC. has submitted source test information, dated February 3, 1998, and May 1, 1998, to the ARB to demonstrate that the Bergparma Models 235, 335, and 345 dry cleaning machines meet the requirements for secondary control systems, pursuant to section 93109, subsection (g)(3)(C)(4).

NOW, THEREFORE, IT IS FOUND that the source test information submitted by Bergparma of America, LLC. has met the criteria of section 93109, subsection (h).

NOW, THEREFORE, IT IS ALSO FOUND that the source test report demonstrates that the Bergparma Models 235, 335, and 345 dry cleaning machines meet the perchloroethylene concentration standard for secondary control systems for new facilities pursuant to section 93109, subsection (g)(3)(C)(4).

Executed at Sacramento, California, this 20th of May, 1998.

Michael P. Kenny
Executive Officer

By: Peter D. Venturini, Chief
Stationary Source Division