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For Immediate Release

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California Air Resources Board extends Level 3 verification of the ECS Purifilter™ to cover a broader range of 1993 to 2006 Heavy Duty Diesel Engines

Newmarket, ON, April 23, 2008 – Engine Control Systems (ECS) is pleased to announce that on January 9, 2008, the California Air Resources Board (CARB) extended the Level 3 verification for the ECS Purifilter™ to include a wider variety of model year 1993 thru 2006 heavy-duty highway engines. These engines include those commonly used in school bus, urban bus, refuse, drayage, delivery and public fleet vehicles. ECS is committed to insure that each Purifilter™ installed by our distributors will outperform and outlast other competitive products. For more information about the Executive Order or for the list of Engine Families, please visit the ARB verification page of the ECS website or the California Air Resources Board website directly at http://www.arb.ca.gov/diesel/verdev/level3/eo_de04002_01.pdf.

This verification extension also includes the use of a new combined ECS Backpressure Monitor and Logger which allows vehicle duty cycle information to be stored for up to two years. This data can be accessed by the vehicle owner to provide valuable information to troubleshoot potential problems, as well as to safeguard their Purifilter™ or engine warranties.

About Purifilter™

Purifilter™ was the first passively regenerating diesel particulate filter to be verified by the US EPA to provide an industry leading >90% particulate matter reduction. The Purifilter™ features an advanced precious and base metal catalyst system supported on a Silicon Carbide wall flow DPF substrate to offer superior durability. The Purifilter™ also complies with stringent NO2 emissions limits as set by CARB and EPA. No company offers as many DPF models and configurations to afford the best installation for your application.

About Engine Control Systems

Engine Control Systems is a leading environmental application engineering firm specializing in the design and manufacturing of verified engine exhaust aftertreatment solutions. Globally, we offer a full range of products for Original Equipment, Aftermarket and Retrofit applications for the reduction of exhaust emissions from on-road, off-road and stationary diesel, gasoline and alternative fuel engines including propane and natural gas.

Engine Control Systems Limited

www.enginecontrolsystems.com