

NEWS RELEASE

***dynaCERT* Targets Automotive Industry with its
“Carbon Emission Reduction Technology”**

dynaCERT Inc. (TSX-V: DYA) ("*dynaCERT*" or the "Corporation") is pleased to announce, due to recent publicized challenges within the automotive industry, it has developed a compact version of the HydraGen™ unit for use on diesel-powered cars and light trucks.

This compact unit is based on the patent pending HydraGen™ technology and the development effort is a direct result of the pressing need by the automotive industry for a permanent, at-the-source, solution to reduce carbon emissions in diesel engines while improving fuel consumption. Typical emission control solutions treat engine exhaust gases after the burn, at the expense of loss of power and increased fuel consumption.

dynaCERT's HydraGen™ unit was originally designed to reduce fuel consumption in the long-haul transport industry thereby providing truckers with a good return on investment. After years of use on hundreds of transport trucks, and with further testing results in place, it became evident that a by-product of the HydraGen™ process is the reduction in carbon emissions. The improved combustion in a HydraGen™ -enhanced diesel engine results in a cleaner burn that produces increased torque, improved fuel savings, fewer oil changes, less carbon build-up in the engine and significantly reduced toxic emissions.

The first of the new compact units is being installed on a modern four doors; 2.0 liter, turbo diesel import sedan for testing. *dynaCERT* is excited with this current development and the possibilities it may offer. This test is being performed within our own facility after which we will be submitting the data to an outside third party for validation. This testing is done independent of any automobile manufacturer and financed wholly thru internal R&D budgets. Depending on the results obtained, further long-term, large-scale testing will require participation from one or more diesel engine manufacturer and automobile manufacturer.

About *dynaCERT* Inc.

dynaCERT Inc. manufactures, distributes, and installs Carbon Emission Reduction Technology for use with internal combustion engines. Our patent-pending technology creates hydrogen and oxygen on-demand through electrolysis and supplies these additives through the air intake to enhance combustion for the purpose of yielding lower carbon emissions and greater fuel efficiency. Our technology is currently in use with on-road applications and is in development for other applications, such as power generation. More information can be found at www.dynacert.com

Forward Looking Information

This release includes forward looking statements, which are based on certain assumptions and reflects management's current expectations. These forward looking statements are subject to a number of risks and uncertainties that could cause actual results or events to differ materially from current expectations. Some of these factors include: general global economic conditions; general industry and market conditions and growth rates; uncertainty as to whether our strategies and business plans will yield the expected benefits; increasing competition; availability and cost of capital; the ability to identify and develop and achieve commercial success for new products and technologies; the level of expenditures necessary to maintain and improve the quality of products and services; changes in technology; changes in laws and regulations, including codes and standards, intellectual property rights, and tax matters; the uncertainty of the emerging hydrogen economy, including the hydrogen economy moving at a pace not anticipated; our ability to secure and maintain strategic relationships and distribution agreements.

Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of the release.

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