

## **KarbonKleen Dramatically Increases Distribution of dynaCERT HydraGEN units to enable Canadian Fleets to Accelerate Achievement of Sustainability Goals**

TORONTO, ON – Mississauga, Ontario – KarbonKleen Inc (“KarbonKleen”) is pleased to announce the receipt of *dynaCERT* HydraGEN™ units for the fulfillment of both new and expanded implementations across numerous Canadian Trucking Fleets. The use of HydraGEN™ technology is the catalyst to reducing the volume of toxic emissions from our client’s fleet of trucks and HydraLytics™ allows for long term tracing and auditing of the results. The introduction and expansion of our installations underlines the commitments to auditable reduction of harmful emissions. We look forward to helping our clients both accelerate their stated sustainability goals and move towards a Net Zero Logistics Environment.

KarbonKleen is a preferred system provider of *dynaCERT* Inc. <https://www.dynacert.com> which manufactures and distributes Carbon Emission Reduction Technology for use with internal combustion engines. As part of the growing global hydrogen economy, their patented technology creates hydrogen and oxygen on-demand through a unique electrolysis system and supplies these gases through the air intake to enhance combustion. Their technology is designed for use with many types and sizes of diesel engines used in on-road vehicles, reefer trailers, off-road construction, power generation, mining and forestry equipment, marine vessels and railroad locomotives.

In addition to HG1 HydraGEN™ Units KarbonKleen will be leveraging HydraLytics™, *dynaCERT*’s proprietary global software technology. Users of *dynaCERT*’s HydraGEN™ Technology can view their fuel consumption and their emissions profile on a computer or cell phone, not just in aggregate, but for any each individual truck or diesel engine. KarbonKleen and its partners will work with our clients to report and fulfill requirements of detailing these emissions reductions for both comparison against benchmark goals and toward the reporting needs to receive Carbon Credits.

“KarbonKleen believes in data driven decision making. Allowing our partners to see their data, in a digestible form and in real time, owners of fleets can make decisions and monitor results to better advance their long term sustainability goals.” stated Kelly Ellis, Executive Vice President Marketing, KarbonKleen Inc., adding, “*dynaCERT*’s HydraGEN™ allows us to see the results that come from on demand hydrogen in a diesel powered engine. Although the relentless COVID economic slowdown has affected the initial deployment by KarbonKleen of its 3,000 HydraGEN™ unit commitment, our company continues to offer attractive financing options to its clients under KarbonKleen’s unique leasing programme.”

Jim Payne, CEO of *dynaCERT* stated, “*dynaCERT* applauds both KarbonKleen and their clients for their uncompromising commitment to innovative technologies that reduce emissions in internal



combustion engines. Our patented HydraGEN™ Technology and HydraLytics™ software is well-suited for these goals and is a testimony of their rising efforts in contributing to solutions to climate change. The increase in dynaCERT's units by KarbonKleen demonstrates an industry wide user-commitment to auditable emissions reduction and KarbonKleen's continued leadership to identify suitable clients in North America for our Carbon Emissions Reduction Technology."

#### **About KarbonKleen Inc.**

KarbonKleen provides an end-to-end FreightTech solution to improve diesel efficiency and reduce carbon emissions. Through strong partnerships and innovative technology development, coupled with proprietary service, support, and training methodologies, KarbonKleen helps its clients achieve their primary business goals through the application of technology. KarbonKleen is a Preferred Systems Provider for *dynaCERT* and is dedicated to the proliferation of *dynaCERT* technology for the benefit of its customers and the planet. Website: [www.karbonkleen.com](http://www.karbonkleen.com)

#### **About *dynaCERT* Inc.**

*dynaCERT* Inc. manufactures and distributes Carbon Emission Reduction Technology for use with internal combustion engines. As part of the growing global hydrogen economy, *dynaCERT*'s patented technology creates hydrogen and oxygen on-demand through a unique electrolysis system and supplies these gases through the air intake to enhance combustion, resulting in lower carbon emissions and greater fuel efficiency. The proprietary technology is designed for use with many types and sizes of diesel engines used in on-road vehicles, reefer trailers, off-road construction, power generation, mining and forestry equipment, marine vessels and railroad locomotives. Website: [www.dynaCERT.com](http://www.dynaCERT.com).