

CleanConnect.ai Earns EPA Approval for Leak Finder™

Leak Finder by CleanConnect.ai becomes first EPA-approved continuous OGI system for component-level leak detection, advancing compliance and energy transparency

WINDSOR, CO, UNITED STATES, April 29, 2025 /EINPresswire.com/ -- CleanConnect.ai's [Leak Finder™](#) system, a key component within the company's Autonomous365™ operational AI suite, has officially received approval from the U.S.

Environmental Protection Agency ([EPA](#)) as an Alternative Test Method (ATM) for periodic screening under Subpart OOOOb and OOOOc.

“

Leak Finder gives operators real-time visibility and data to simplify compliance and drive cleaner, more transparent energy”

*David Conley, CEO of
CleanConnect.ai*

This recognition marks a historic first for the energy sector and a critical step toward verifiable emissions intelligence.

Revolutionizing methane detection & control room automation

Leak Finder™ is now the first and only EPA-approved continuous Optical Gas Imaging (OGI) system to offer component-level leak detection, as opposed to traditional area-based monitoring. CleanConnect.ai sets a new

standard for emissions compliance, autonomous control room operations, and the emerging market for certified energy attributes.

“It's a leap forward into the era of Empirical Energy. We are proud to be the first and only company offering a continuous OGI system with live remote control, integration with the operational AI suite, and certified data for energy trade.” ~Mark Smith, CSO of CleanConnect.ai

What sets Leak Finder™ apart?



- First and only EPA-approved component-level continuous OGI system
 - Live View remote control: pan/tilt/zoom OGI camera for precise leak identification
 - Seamless integration with Autonomous365™ suite (gas leak detection, liquid leak detection, fire and smoke alerts, PPE compliance monitoring, tank-level telemetry)
 - Embedded within a complete [MMRV](#) (Monitor, Measure, Report, Verify) system to generate Energy Attribute Certificates (EACs)
 - Integrated with ProMax 6 for real-time mass balance and emissions modeling
 - Part of the Empirical Energy platform for carbon intensity tracking, feedstock blending, and blockchain-based energy trading
 - Deployed via a 3D digital twin system for optimal camera siting and blind spot elimination
 - Field-proven to eliminate up to 90% of emissions-related call-outs and boost control room efficiency by 10x
- Leak Finder by CleanConnect.ai

With greater than 90% detection accuracy for methane leaks as low as 2 kg/hr at distances up to 120 meters, Leak Finder™ is the most advanced and reliable methane monitoring solution available.

Luke Coats

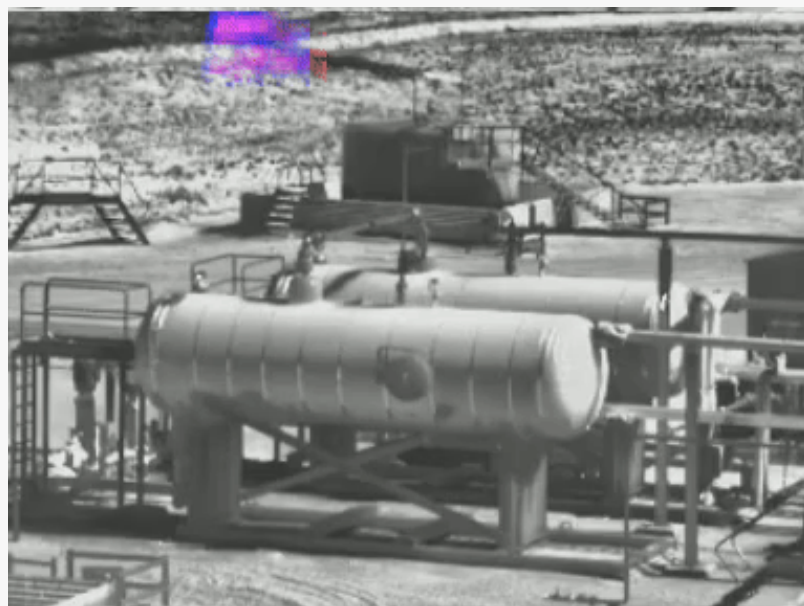
CleanConnect.ai

+1 970-714-9705

luke@cleanconnect.ai

Visit us on social media:

[LinkedIn](#)



Leakfinder methane leak detection



CleanConnect.ai Earns EPA Approval for Leak Finder™

This press release can be viewed online at: <https://www.einpresswire.com/article/807765420>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.