



EyeCGas[®] compliance verified by 3rd party

EyeCGas OGI (Optical Gas Imaging) camera, manufactured by Opgal Optronic Industries LTD, was independently tested by the National Physical Laboratory (NPL) and found compliant with the requirements of EPA new source performance standards (NSPS) 40 CFR part 60, subpart 0000a.

To comply with the 0000a regulation, which is focused on reducing GHG and VOC emissions, The EyeCGas optical gas imaging camera was verified to meet the following regulation requirements:

- (A) Capability of imaging gases in the spectral range for the compound of highest concentration in the potential fugitive emissions.
- (B) Capability of imaging a gas that is half methane, half propane at a concentration of 10,000 ppm at a flow rate of ≤ 60 g/hr from a quarter inch diameter orifice.

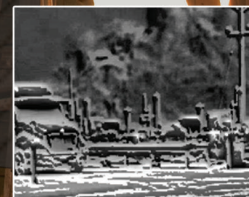
ADDITIONAL KEY CAPABILITIES OF OUR CAMERAS

- EyeCGas is capable of detecting a wide variety of hydrocarbon compounds.
- EyeCGas cameras require NO calibration.
- EyeCGas cameras are certified for use in Class I Div 2, ATEX Zone 2 hazardous locations.

FOR INFORMATION ABOUT TRAINING, DOCUMENTATION AND SUPPORT PLEASE CONTACT US AT:

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EyeCGas[®]

OPGAL
Beyond the Visible