

Groundbreaking Ceremony: Greystone Energy Systems Inc. Building New Headquarters in Moncton, NB - Press Release May 22, 2024. How can you prepare your HVAC System for back to School? September 6, 2023. New Product Release June 30, 2023. The importance of temperature monitoring

Robin was appointed President and Chief Executive Officer of Greystone Energy Systems Inc. in July of 2015. Prior to joining GES, Robin held the position of Senior Vice President and Chief Operating Officer within various business ...

May 22nd, 2024 Groundbreaking Ceremony: Greystone Energy Systems Inc. Building New Headquarters in Moncton, NB May 22, 2024, will mark the official start of construction on Greystone Energy Systems" new global headquarters, located in Moncton, New Brunswick Canada. With over 78,000 square feet of mixed office and manufacturing space, this new ...

Greystone Energy Systems, Inc. | 9,429 followers on LinkedIn. Accuracy By Design | Greystone Energy Systems Inc. is one of leading ISO registered manufacturers of HVAC sensors and transmitters for Building Automation Management Systems. We have conscientiously established a worldwide reputation as an industry leader by maintaining leading-edge design technology, ...

Dual wavelength NDIR Selectable CO2 measurement span (1000 - 5000ppm) Selectable 4-20 mA, 0-5 or 0-10 Vdc output IP65 enclosure Optional temperature sensor Optional control relay Easily field calibrated 5 year calibrated guarantee

Greystone Energy Systems Inc - A Message to our Customers and Suppliers - Bemsig Acquisition. Dear Valued Partner, It is my great pleasure to inform you that on September 29th, 2021, Greystone Energy Systems Inc. and our international subsidiaries were acquired by Bemsig. Bemsig is a wholly-owned subsidiary of Investment AB Latour (publ).

It is equipped with sensors with best in class accuracies to match cleanroom requirements, and can communicate with the building automation system via Modbus, BACnet&#174; or Analog outputs. It is powered by a standard 24 Vdc or ...

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It is equipped with sensors with best in class accuracies to match cleanroom requirements, and can communicate with the building automation system via Modbus, BACnet or Analog outputs. It is powered by a standard 24 Vdc or 24 Vac power supply.

QEL, will operate within the Bemsig Group as a wholly owned subsidiary of Greystone Energy Systems Inc. The QEL and Greystone product lines are very complimentary. QEL has 15 employees, a revenue of 8 MCAD (FY2023) and a profit level well above Latour's financial target. "We want to give our warmest welcome to all QEL employees.

Auto-ranging eliminates lost jumpers Self-powered and no insertion loss True digital switching and no leakage Small compact size Fixed or field adjustable models Input / Output isolation via current transformer Solid-state reliability Solid, reliable mounting method

Greystone Energy Systems Inc. is internationally recognized as one of the largest ISO registered manufacturers of HVAC sensors and transducers for Building Automation Management Systems. We have conscientiously established a worldwide reputation as an industry leader by maintaining leading-edge design technology, prompt technical support, and a ...

News and Blog By greystone August 8, 2024 August 8th, 2024 Latour acquires QEL in Canada and expands further in North America Investment AB Latour (publ) has, through its wholly-owned subsidiary Bemsig AB, acquired 100 per cent of the shares ...

Greystone Energy Systems. Greystone Energy Systems is proud to be a leading supplier of quality assured and approved sensors and transmitters for the HVAC/R industry. With a robust, competitively priced product line and superior technological competence, customers benefit from both price and performance. Our customers' satisfaction and ...

Product Description. The PMDT Duct Particulate Matter Sensor uses an optical sensor based on laser scattering principles and features innovative contamination resistance technology to perform highly accurate and reliable PM measurements.

1/4" NPT NIST traceable calibration Weather resistant for harsh environments Fast response time Capacitance sensing element Ranges -14.7 through 10,000 PSIG (-101.4 through 68947.6 kPa) Accuracy to ±0.25% FSO DC inputs, current output Compensated temperature range: -20°C to 80°C (-4°F to 176°F) Operating temperature range: -40°C to 85°C (-40°F to 185°F) 17-4PH ...

Web: <https://triceratech.co.za>