NEWS RELEASE

FOR IMMEDIATE RELEASE

Spectroline® AR-GLO® 5 Fluorescent Leak Detection Dye: The Most Advanced OEM-Grade Dye Formula for AC&R Systems

WESTBURY, NY— Spectronics Corporation announces the upcoming release of AR-GLO® 5 – the brightest, most advanced fluorescent leak detection dye formula in the world. As the inventors of fluorescent leak detection, Spectronics has been at the forefront of leak detection technology for over sixty years. This is the first time in over twenty-plus years that Spectronics is releasing a completely new dye formulation.

The new AR-GLO® 5 dye formula fluoresces brighter. It has a greater resistance to extreme temperature ranges and moisture. This mean the new dye formula has a much longer shelf-life. In addition, the dye performs better under stressful conditions and has greater stability. All of these qualities make AR-GLO® 5 an excellent tool for long-term preventative maintenance and leak detection. AR-GLO® 5 dye is also co-solvent free and manufactured using OEM-Grade materials. This means AR-GLO® 5 can be safely added to an AC&R system and the dye will not affect how the refrigerant or the equipment works. AR-GLO® 5 dye can also remain indefinitely within the system for ongoing 24/7 leak detection.

Pairing with the new AR-GLO® 5 dye formulation is a new and improved violet light LED leak detection lamp. The SPE-HVL "Spectroline Violet Light" provides optimal fluorescent dye response and contrast when scanning for hard-to-find leaks. The compact design allows a technician to scan in cramped areas. The pre-focused beam reveals the smallest refrigerant leaks. Any time the system is serviced, all a technician must do is scan the unit with a Spectroline leak detection lamp. The new AR-GLO® 5 dye glows brilliantly and indicates the exact location of all leaks.

In addition, Spectroline is also releasing GLO Seal™. The new product is a 2-in-1, Fluorescent Dye with Sealant. GLO Seal™ pinpoints the exact location of all leak areas and seals micro-leaks from the inside. GLO Seal™ is formulated with the new AR-GLO® 5 dye formula, with the added benefit of having a powerful sealant. GLO Seal™ is concentrated and perfect for fighting corrosion problems, making it a robust find-and-fix solution for AC&R systems.

After more than five years of R&D, the new Spectroline product portfolio featuring AR-GLO® 5 will be available to ship starting Jan 1, 2019.

About Spectronics Corporation:
Headquartered in Westbury, New York, Spectronics, is one of the top manufacturers of Long Island, NY. Spectronics', Spectroline® brand is trusted by more HVAC/R OEMs and professionals around the world than any other brand. In addition to fluorescent dyes, the company offers a full line of rugged, top-quality, award-winning leak detection lamps, diagnostic tools, and dye injection systems. Spectronics is dedicated to upholding high standards in design manufacturing, ensuring customer satisfaction and in continuing to lead the world in leak detection solutions. For additional information, call toll-free 1-800-274-8888. Outside the U.S. and Canada, call 516-333-4840. Website at www.spectroline.com

SPECTRONICS CORPORATION
www.spectroline.com
956 Brush Hollow Rd, Westbury, N.Y. 11590 U.S.A.
800-274-8888 • 516-333-4840

For editorial information:
Marketing & PR Department
Phone: 516-333-4840
Email: marketing@spectroline.com
Spectronics Corporation
956 Brush Hollow Road
Westbury, NY 11590