

FOR IMMEDIATE RELEASE

## **JGR Optics Introduces New EOTS Environmental Optical Test System**

Ottawa, Ontario, May 17, 2017 – JGR Optics Inc. announced today the availability of the new EOTS Environmental Optical Test System. Based on the same technology as the industry leading MS12 Return Loss Meter, the EOTS Environmental Optical Test System provides a fully integrated solution for long-term IL and RL testing of optical components.

The new EOTS system is designed to allow users to easily and accurately verify component's compliance to Telcordia and Verizon FOC requirements. With a capacity of up to 210 channels and the support for single-mode or multimode devices, the EOTS Environmental Optical Test System is the perfect tool to test a broad range of components used in transmission networks.

“With the tremendous increase of fiber usage in datacenters and in wireless front-haul networks and the continuous deployments of FTTH components worldwide, effective and reliable qualification of cable assemblies and passive components is more critical than ever. JGR's new EOTS Environmental Test System simplifies this process by providing a complete hardware, software and training package to ensure reliable results through an intelligent and intuitive system.” said Mark Berezny, Senior Product Line Manager at JGR Optics.

For more information on the new EOTS system, visit: <http://www.jgroptics.com/>

### **About JGR Optics inc.**

Since the introduction of the innovative, industry-leading, Backreflection Meter (BR5) and Multi-Output Backreflection Meter (MBR5), JGR has expanded their portfolio to include the widely used MS12001 Cable Assembly Test System, and industry leading Benchtop (SX4) and Rackmount (SX8) Optical Switches. Through recent development JGR now also offers the newly introduced Optical Attenuators (OA5), Polarization Dependent Loss Meter (PDL5), and their ultra-wide wavelength range Tunable Laser Source (TLS5).

In addition to research, development, and production within the JGR facility in Ottawa, Canada, they operate an ISO 17025:2005 Accredited Laboratory for repair and NIST-traceable calibration services.

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