



NEWS RELEASE

## **Orensa Innovations Corp. has received certification to ISO 9001:2015**

**Burnaby, British Columbia, April 24, 2017 – OSENSA Innovations Corp. (“OSENSA”)** has received certification to ISO 9001:2015. “We are delighted to accomplish a key milestone in the company’s growth,” stated Daryl James, President of OSENSA Innovation Corp. “Achieving ISO 9001:2015 registration provides independent, third-party validation of OSENSA’s continued commitment to delivering the highest quality products to our customers.”

OSENSA’s quality management system aims to enhance customer satisfaction through the effective application of the system, including processes for continual improvement of the system and the assurance of conformity to customer requirements.



### **About ISO (International Organization for Standardization)**

ISO is a network of the national standards bodies (NSBs) of some 164 countries (in 2012), with one member per country. Among other activities, ISO's Central Secretariat in Geneva, Switzerland, coordinates the organization and development of International Standards.

ISO is a non-governmental organization: its members are not, as is the case in the United Nations system, delegations of national governments. Even so, ISO occupies a special position between the public and private sectors. This is because many of its members are part of the governmental structure of their countries, or are mandated by their government. Other members have their roots uniquely in the private sector, having been set up by national partnerships of industry associations, working cooperatively with the public sector.

Therefore, ISO is able to act as a bridging organization. It can develop solutions that meet both the requirements of business and the broader needs of society, including stakeholder groups like consumers and other users.

### **About OSENSA ([www.osensa.com](http://www.osensa.com))**

OSENSA Innovations Corp. develops and manufactures cost-effective fiber optic temperature sensors for industrial applications including high voltage power transmission and distribution, semiconductor processing, microwave, process control, and laboratory testing. OSENSA is a privately held company with a strong emphasis on research and development and the commercialization of innovative technologies that improve quality of life while protecting the environment. OSENSA’s fiber optic temperature sensors monitor high-voltage equipment, permitting optimum transmission efficiencies which reduces waste energy and extends equipment life.

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