

## **Quantum Numbers Corp.**

3755 E Blvd Matte, suite 201, Brossard, Quebec J4Y 2P4  
T 438.858.8873 E [info@quantumnumberscorp.com](mailto:info@quantumnumberscorp.com)

**NEWS RELEASE**

TSX-V: QNC

### **Quantum Numbers Announces Filing of New Patent**

**Montreal, Canada January 16, 2018**– (TSXV: QNC) Quantum Numbers Corp. (the “**Corporation**” or “**QNC**”) is pleased to announce it has filed a new patent request for worldwide protection under the Paris Convention Treaty (“**PCT**”) titled “Method and System for Generating a Random Bit Sample” (the “**New Patent**”).

This New Patent coupled with QNC’s quantum random number generator (“**QRNG**”) will monitor numbers generated to ensure that **only** random numbers are selected from our QRNG, which, to the knowledge of QNC, would be a first in the industry.

Moreover, within the next two week, QNC intends to file a Prioritized Examination under the TRAC ONE program in the USA and an Accelerated prosecution under the PACE program in the European Union. The PCT will provide the New Patent a twelve-month worldwide protection, during which period we expect the original patent, covering the QRNG, will be examined pursuant to the urge off approval undertaken last year.

Dr. Reulet CTO of QNC said: “To be able to guarantee the quantum randomness of the numbers provided by our QRNG is the most important claims and advantage of our invention.”

Mr. Phaneuf President and CEO of QNC added: “Our QRNG technology can be tiny, affordable and easily integrated, which in itself give us an undeniable competitive advantage. However, when combined with the principal attribute our new patent request, the actual uniqueness of our technology will provide us with an undeniable competitive advantage.”

#### **About Quantum Numbers Corp.**

QNC is an innovative developer of cryptographic solutions based on Quantum Random Number Generator. The Corporation’s mission is to address the growing demand for affordable hardware security for connected devices. Visit our website at [www.quantumnumberscorp.com](http://www.quantumnumberscorp.com)

#### **For further information, please contact:**

Pierre Miron, Chief Financial Officer  
Tel: 438.858.8873

Email: [info@quantumnumberscorp.com](mailto:info@quantumnumberscorp.com)

*This news release includes statements containing certain "forward-looking information" within the meaning of applicable securities law ("forward-looking statements"), including, but not limited to, statements with respect to the successful completion of the patenting of the Corporation's technologies. Forward-looking statements are frequently characterized by words such as "plan", "continue", "expect", "project", "intend", "believe", "anticipate", "estimate", "may", "will", "potential", "proposed" and other similar words, or statements that certain events or conditions "may" or "will" occur. These statements are only predictions. Various assumptions were used in drawing the conclusions or making the projections contained in the forward-looking statements throughout this news release. Forward-looking statements are based on the opinions and estimates of management at the date the statements are made, and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. The Corporation is under no obligation, and expressly disclaims any intention or obligation, to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as expressly required by applicable law.*

*Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accept responsibility for the adequacy or accuracy of this release.*

*To receive QNC press releases by email, send a message to [info@quantumnumberscorp.com](mailto:info@quantumnumberscorp.com) and specify "QNC press releases" on the subject line. To **unsubscribe** QNC press releases, please send a message to [info@quantumnumberscorp.com](mailto:info@quantumnumberscorp.com).*