

Exhibit G

EXHIBIT 5

**UNITED STATES INTERNATIONAL TRADE COMMINNOVATIONSION
Washington D.C. 20436**

In the Matter of

CERTAIN WIRELESS
COMMUNICATION DEVICES, AND
RELATED COMPONENTS THEREOF

Investigation No. 337-TA-_____

DECLARATION OF DR. ANNE WONG

I, Dr. Anne (Tiehong) Wong, declare as follows:

1. I am the President and CEO of Innovation Sciences, LLC of Plano, Texas (hereafter “Innovation” used collectively for several United States companies as identified below), successor of Virginia Innovation Sciences, Inc. of Alexandria, VA. I have held this position since Innovation’s formation in 2005.
2. The facts stated in this declaration are true and based on my personal knowledge and my experience as CEO of Innovation.
3. I received a Bachelor’s degree in 1994 at Beijing University of Aeronautics and Astronautics in Beijing China. In 1998 I came to the United State with a full tuition scholarship for a dual master’s degree program from the George Washington University, in Washington, DC.
4. From 1998 to 2001, I was a full-time student at George Washington University and received my dual degrees in 2001 – a Master’s Degree in Business Administration and a Master’s in Arts majoring in International Economics and Trade Policy. I continued at

George Washington University as a student and research assistant, and in 2007, received a Ph.D. in Innovation Technology Management and Information Systems.

5. From 2002-2003, I was an Adjunct Professor at The Graduate School of the U.S. Department of Agriculture, and from 2005-2006 was an Assistant Professor at Marymount University teaching in the field of financial management and technology innovation management.
6. From 2004-2013, I was an Associate Professor at the University of the District of Columbia teaching MBA students corporate finance, international finance, entrepreneurship, technology Innovation management, microeconomics, statistics, global economic competitiveness, and quantitative business techniques.
7. I became a citizen of the United States in 2013, and previously received permanent residency of the United States around 2007. At the same time I became a citizen, I changed my name from Tiehong Wang to Anne Wong.
8. My brother, Dr. Teijun (Ronald) Wang, received a B.S. degree in electrical engineering from Northeastern University, China, a M.S. degree in Electric Engineering in 2002 from Columbia University, New York, and in 2006, a Ph.D. in Wireless Communications from the University of California, San Diego (UCSD).

Plant and Capital

9. Over the course of its history, Innovation has maintained a number of facilities to support its research & development, its patenting activities, and its licensing program. For example, Innovation currently maintains a headquarters facility at 5800 Legacy Circle in Plano, Texas, 75024, which supports Innovation's research and development, patent

procurement activities, and licensing program. The cost for Innovation's office includes a monthly rent of approximately [REDACTED]

- [REDACTED]
10. In August of 2005, my brother and I founded our first U.S. company called SellerBid, Inc., ("SellerBid") in Virginia. Prior to the formation of SellerBid, and during its existence, we continued our work researching and developing various communications systems and methods, for example, the transmission of multimedia information using smart phones and smart home technology including integration of multiple wireless communication networks and conversion of wireless signals, data storage and cloud management, sensor and transmitter technology, and secure systems for payment information transmission and processing.
 11. In 2006, my brother and I founded our second U.S. company, Virginia E-Commerce Solutions, LLC. The business of Virginia E-Commerce Solutions, LLC was to undertake research and development activities, particularly in the areas of e-commerce, secure payment systems, wireless communications, and smart home technology systems.
 12. In 2010, Virginia E-Commerce Solutions, LLC sought commercialization of its intellectual property resulting from its USA based research and development. It was also during this time that Virginia E-Commerce Solutions, LLC became involved in litigation with e-Bay and Pay-Pal regarding the Virginia E-Commerce Solutions, LLC's U.S. Patent No. RE40,753 directed to secure payment systems. This litigation was settled, with both eBay and Pay-Pal ultimately taking licenses of all Innovation patent portfolios on July 11, 2011, which was the first license our company negotiated.

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