Case No. 11-cv-01846-LHK
DECLARATION OF ROSA KIM
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I, Rosa Kim, do hereby declare as follows:

- 1. I am Senior Legal Counsel at Samsung Electronics Co., Ltd. I submit this Declaration in support of Samsung's Opposition to Apple's Motion to Compel Discovery Relating to Apple's Affirmative Defenses and Counterclaims (—Motion to Compel"). I have personal knowledge of the facts set forth in this declaration or I have obtained such information through my investigation with other Samsung employees personally involved in such matters, and, if called as a witness, could and would competently testify to them.
 - I have reviewed Apple's Motion to Compel and the accompanying proposed order.
 Apple's Requests Relating to Standard Setting Organizations
- 3. Samsung manufactures a broad range of products that extend far beyond the products at issue in this lawsuit, and continually launches new products that meet and anticipate consumer demand. In addition to mobile phones, Samsung also manufactures and sells televisions, DVD and Blu-Ray players, speaker systems, satellite and cable receivers, laptops, desktops, printers, keyboards, monitor, DVRs, image scanners, cameras, camcorders, photocopiers, memory and storage devices, washing machines, microwaves, refrigerators, dishwashers, and semiconductors, among other things. These businesses are described in Samsung's Annual Report which can be viewed at http://www.samsung.com/us/aboutsamsung/ir/financialinformation/annualreport/downloads/2010/SECAR2010 Eng Final.pdf.
- 4. I understand that in developing these products, Samsung also has obtained thousands of patents—registering more than 4,500 in 2010 in the United States alone—many of which have been declared essential to a particular technological standard. For example, Samsung has notified the European Telecommunications Standards Institute (ETSI), in two dozen publicly available Information Statement and Licensing Declarations (ISLD), that at least 3,500 Samsung patents or patent applications cover technology that may be considered essential to parts of the ETSI Standards.

- 5. Standards Setting Organization Documents. I understand that Apple requests in its motion to compel that Samsung produce —all documents related to Samsung's participation in ETSI and/or 3GPP." According to its motion, Apple seeks this information because it wishes to find evidence that Samsung failed to disclose to ETSI or 3GPP (short for —Third Generation Partnership Project") its intellectual property rights that are essential to the UMTS standard. (See Motion to Compel at 10.) 3GPP is a collaboration project that united a number of telecommunications standards bodies including ETSI and others. One of 3GPP's goals was to produce globally applicable Technical Specifications and Technical Reports for a 3rd Generation Mobile System based on evolved GSM core networks and the radio access technologies that they support, and to maintain and develop the Global System for Mobile communication (GSMTM) Technical Specifications and Technical Reports.
- 6. I believe that it will be effectively impossible to satisfy Apple's sweeping demands, and even our greatest efforts would not yield the broad set of documents Apple seeks. This farreaching request asks that Samsung produce every single document that is even —related to" Samsung's participation in ETSI and/or 3GPP, and thus imposes such a massive and undue burden that would significantly disrupt Samsung's business operations.
- 7. ETSI and 3GPP cover a broad array of telecommunications standards and technologies. According to ETSI's website at http://ipr.etsi.org and <a href="http:

technologies besides UMTS, such as GERAN, MBMS, DVB (digital video broadcasting), SECURITY, ADSL, VDSL, ISDN, SAE, HSPA+, and LTE.

- 8. If Samsung is compelled to search for every document relating to Samsung's participation in ETSI and/or 3GPP, Samsung would have to search virtually all of its multiple business units (e.g., Digital Media & Communications R&D Center, Modem Team, Telecommunication Systems Business, Samsung Advanced Institute of Technology, SERI, SISO, DTL, BST), going back to at least 1998, the date of Samsung's first IPR disclosure to ETSI. This includes business units that offer products which have not been accused in this lawsuit and/or have no bearing on this lawsuit. For example, Samsung has numerous standards regarding MBMS and DVB-H, which are mobile television formats having nothing to do with this case.
- 9. Moreover, based on publicly available records of Samsung's Intellectual Property Rights (—IPR") disclosures to ETSI, I understand that Samsung has submitted approximately 24 ISLDs disclosing the IPR that Samsung believes are relevant to the ETSI standards. These ISLDs disclose over 3,500 patents and patent applications as potentially essential to an ETSI standard. I believe it would be unduly burdensome for Samsung to search all of the thousands of patents and/or applications listed in these ISLDs, identify and interview all the personnel involved in working with the technologies covered by all of the thousands of patents and/or applications, and collect and review documents relating to SSO involvement.
- 10. In order to narrow this request to a more reasonable subset of standards setting organization documents that are directly relevant to Apple's investigation of Samsung's UMTS-essential patents, I am informed that during the meet and confer process Samsung agreed to produce nonpublic communications between Samsung and the working groups that developed the UMTS specifications identified in Apple's counterclaims, and internal communications regarding Samsung's participation in these working groups relating to the patents-in-suit. Apple filed its motion despite Samsung's agreement.
- 11. I understand from Apple's motion to compel that it believes that the production of such documents would satisfy its requests (*see* Motion to Compel at 13-14), but that Apple further wants documents in and beyond the files of the inventors of the Samsung patents-in-suit:

- a. that show Samsung's general policies with regard to the disclosure of purportedly essential IPR to ETSI and 3GPP;
- b. that show the structure of the departments or teams at Samsung that work on SSO-related issues, so that Apple may identify pertinent fact witnesses to depose;
- c. documents related to Samsung's decision to disclose (or not to disclose) the patents-in-suit to ETSI and 3GPP.
- 12. I am informed and believe that only documents related to Samsung's decision to disclose (or not to disclose) the patents-in-suit to ETSI and 3GPP exist or are within Samsung's possession, custody or control. Samsung is willing to produce these documents that it has in its possession, custody or control relating to Samsung's general policies with regard to the disclosure of purportedly essential IPR and internal documents relating to Samsung's decision to disclose the patents-in-suit to the relevant ETSI or 3GPP working groups, if any exist. Samsung will also provide names of the relevant individuals at Samsung that work on SSO-related issues relevant to Apple's counterclaims, such that Apple may identify the pertinent fact witnesses to depose.
- 13. In order to identify internal documents relating to Samsung's practices with regard to the disclosure of IPR or the departments that work on —SSO-related issues," Samsung would have to identify and interview potentially hundreds of Samsung's employees in different business units to determine their involvement in the various ETSI or 3GPP standards. I understand that finding the right custodians would also be very difficult. While there are groups that do work on technology related to standardization or in standards groups, Samsung's employees working in multiple business units also address the issues relevant to SSOs even though they might not necessarily be in a group called a —standards group."
- 14. Accordingly, I believe that the documents Apple requests in its motion to compel and its proposed order—requests which lack any time limit or limits to technology or specific sections of the ETSI or 3GPP standards—seek an unduly burdensome volume of documents such that Samsung will be unable to meaningfully comply with any order compelling such production on the timetable set by the governing Case Management Order.

Samsung and the working groups, since such information is publicly accessible from the standards websites. However, Samsung remains agreeable to producing relevant materials that may exist – i.e., non-privileged, nonpublic communications between Samsung and other companies that were members of the working groups that developed the UMTS specifications identified in Apple's counterclaims, and internal communications regarding Samsung's participation in these working groups relating to the patents-in-suit, which necessarily would include documents related to Samsung's decision to disclose (or not to disclose) the patents-in-suit, if any.

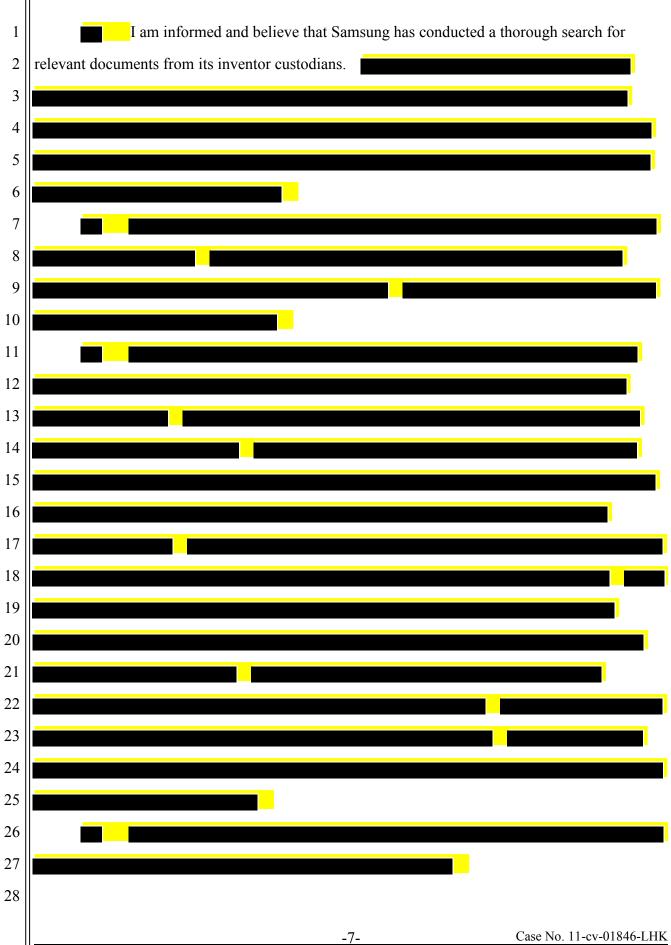
Licensing Documents

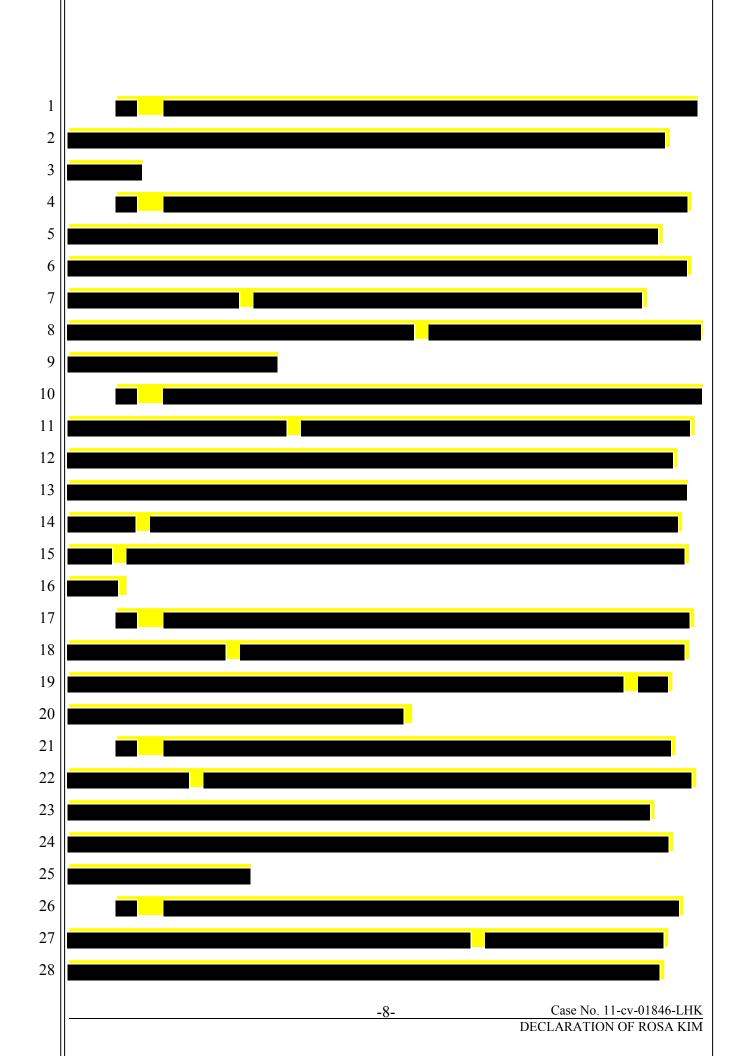
- 16. *Licensing Documents*. I understand that Apple has demanded that Samsung produce –all license agreements and documents reflecting license negotiations (whether resulting in a contract or not) relating to patents that Samsung has declared essential to the ETSI and/or 3GPP standards; and all license agreements to relevant technologies that cover only patents that have not been declared essential to a standards body." As far as I can tell from Apple's motion, Apple does not identify what those –relevant technologies" are. I am informed that Apple seeks this information because it wishes to find evidence regarding the –breadth of the licenses granted to the patents-in-suit" and what would be an appropriate fair, reasonable, and non-discriminatory (FRAND) rate. (*See* Motion to Compel at 17.)
- Apple seeks licenses and license negotiation documents that extend far beyond the scope of reasonable discovery for the purposes of calculating a reasonable royalty or a FRAND rate. As described above, Samsung makes products and technologies in multiple industries, including mobile phones, televisions, DVD and Blu-Ray players, speaker systems, satellite and cable receivers, laptops, desktops, printers, keyboards, monitor, DVRs, image scanners, cameras, camcorders, photocopiers, memory and storage devices, washing machines, microwaves, refrigerators, dishwashers, and semiconductors. I believe Samsung also has patents in most, if not all, of these industries, and has licensed its patents and patent portfolio to numerous licensees for a variety of product or technology areas not limited to mobile phones or tablet products.

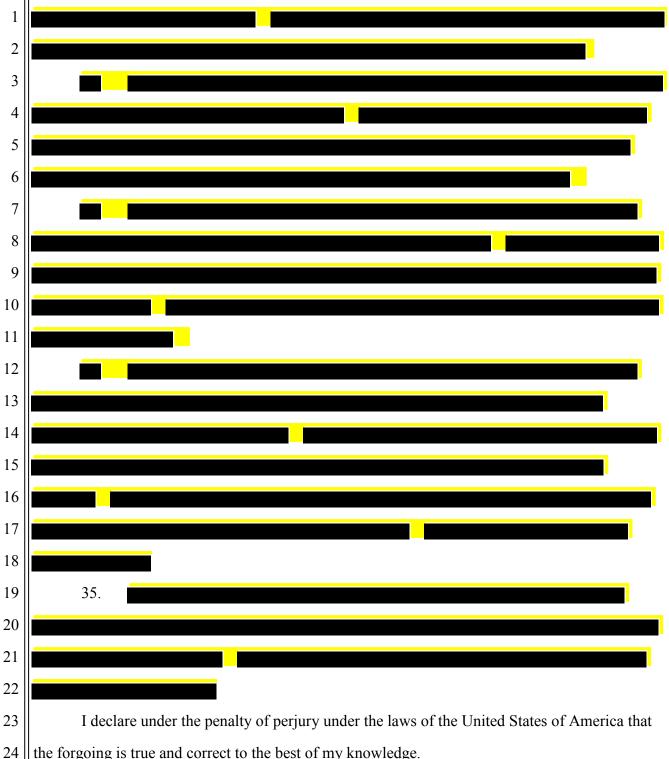
- 18. In order to comply with Apple's requests, Samsung would have to locate its patent licenses relating to refrigerators or washing machines, for example, where such product licenses would be by no means comparable to the licenses for the patents in suit. Moreover, what Samsung might have offered in connection with a license covering microwaves or DVD players would not be probative of what a FRAND rate would be in the mobile telecommunications context.
- 19. Moreover, I am informed and believe that it will be unduly burdensome to satisfy these requests, and even our greatest efforts would not yield the broad set of documents which Apple demands be produced by January 23, 2012. I understand that Samsung has submitted approximately 24 ISLDs disclosing over 3,500 patents and applications that Samsung believes are relevant to ETSI standards. It would be unduly burdensome for Samsung to search all of the thousands of patents and/or applications identified in these ISLDs (most of which would have nothing to do with the technologies implicated by this case), identify and interview all the personnel involved in licensing the thousands of patents and/or applications, and collect and review such licenses and negotiation documents. And this would only be for the ETSI standards, and would not even include the –all license agreements to [unspecified] relevant technologies" that Apple is demanding as well.
- 20. As Samsung has made clear to Apple before Apple filed this motion, Samsung is willing to produce licensing materials relevant to this suit specifically, licenses for the patents-in-suit, and licensing negotiation documents for those patents-in-suit that have been declared to essential to a standard. Otherwise, Apple's overly broad request extends far beyond the scope of relevant and reasonable discovery.

Samsung's Inventor Document Collection Efforts

21. I have been involved, along with a team of counsel and our outside lawyers, in collecting information and relevant documents from the inventors of the Samsung patents-in-suit asserted in Samsung's counterclaims in this lawsuit, including documents responsive to Apple's hundreds of requests for production of documents.







the forgoing is true and correct to the best of my knowledge.

Executed this 17th day of January, 2012, at Suwon, South Korea.

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Rosa Kim

1	General Order 45 Attestation
2	I, Victoria F. Maroulis, am the ECF user whose ID and password are being used to file this
3	Declaration. In compliance with General Order 45(X)(B), I hereby attest that Rosa Kim has
4	concurred in this filing.
5	/s/ Victoria Maroulis
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