PA-A2

Declaration of Jari Valli

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Reexamination Request of:	§	
	§ Control. No.:	Unknown
U.S. Patent No. 7,321,783	§	
	§ Atty. Docket No.:	685469.0011
Inventor: Ki Il Kim	§ Customer No.:	20594

Title: "Mobile Entertainment and Communication Device"

DECLARATION OF JARI VALLI

I, Jari Valli, do hereby declare that I am over twenty-one years of age and have personal knowledge of the facts declared herein:

1. I am currently employed by Nokia Corporation ("Nokia"), a Finnish corporation, as a senior manager. I have been an engineer with Nokia since May of 1995. I currently reside in the country of Finland.

2. While employed by Nokia, I worked as a software project manager on the team that developed the Nokia 9110 Communicator ("the Product"). As part of that team, I am familiar with production and distribution of the Product and any associated user's guides, as well as their respective life cycles.

3. The Product was introduced to the public on March 18, 1998 at the CeBIT '98 exhibition in Hannover, Germany, which I attended. At the exhibition, the public was able to interact with the actual Product, and Nokia issued at least one press release at that time detailing the Product's features. A true and correct copy of the press release is attached to this Declaration as Exhibit A.

4. The Product was first released to the public for sale on February 1, 1999, when Nokia began shipping the Product from the Nokia factory in Salo, Finland. Issue 2 of the User's

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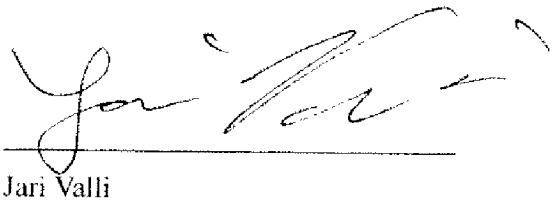
Manual for the Product was included with the Product when shipped starting on February 1, 1999.

5. A true and correct copy of Issue 2 of the User's Manual for the Product is attached to this Declaration as Exhibit B. Exhibit B is a fair and accurate representation of Issue 2 of the User's Manual that began shipping with the Product on February 1, 1999.

6. In addition, it is a customary business practice of Nokia that the User's Manual for the Product would have been made available to the public for downloading through the Internet on the same day that the Product was first shipped. Accordingly, the User's Manual for the Product would have been available to the public for downloading through the Internet on or about February 1, 1999.

7. I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further, that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of an application or any patent issuing thereon.

I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct. Executed on the 27 day of April in 2009, in the country of Finland.



Jari Valli

Attachments: Exhibit A – Nokia Press Release dated March 18, 1998
Exhibit B – User's Manual for the Nokia 9110 Communicator, Issue 2

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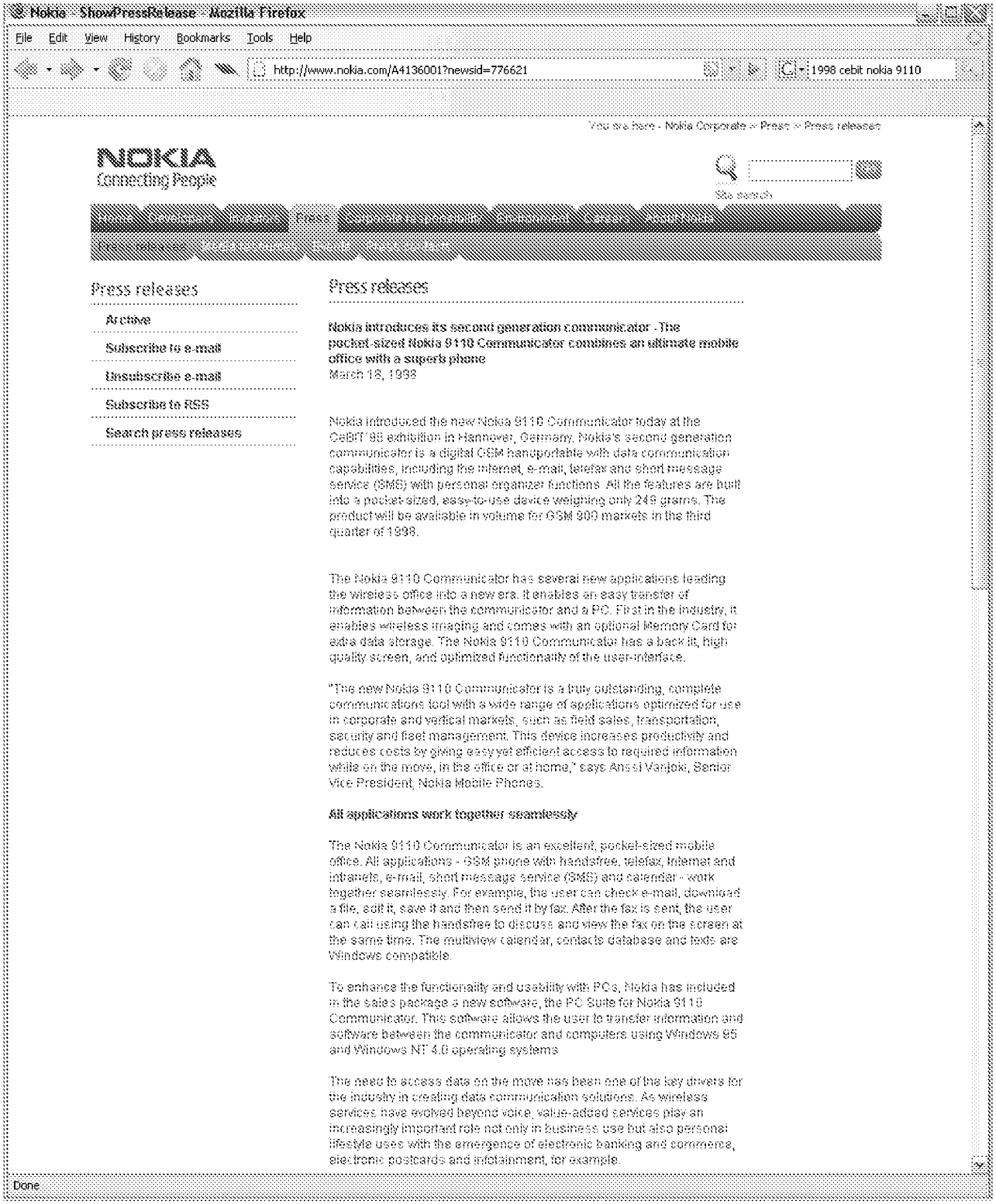

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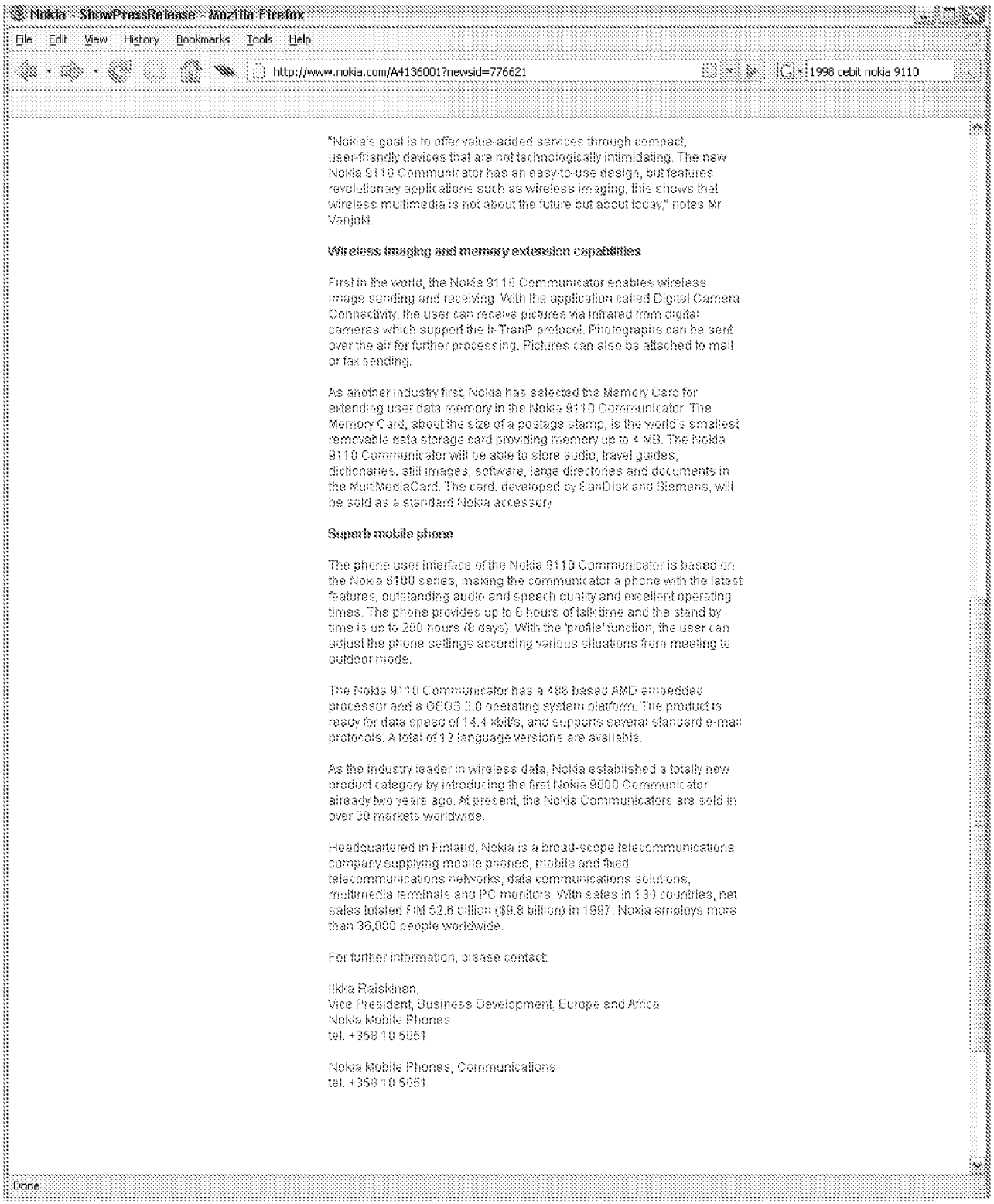

"Nokia's goal is to offer value-added services through compact, user-friendly devices that are not technologically intimidating. The new Nokia 9110 Communicator has an easy-to-use design, but features revolutionary applications such as wireless imaging; this shows that wireless multimedia is not about the future but about today," notes Mr Vanjoki.

Wireless imaging and memory extension capabilities

First in the world, the Nokia 9110 Communicator enables wireless image sending and receiving. With the application called Digital Camera Connectivity, the user can receive pictures via infrared from digital cameras which support the Ir-TranP protocol. Photographs can be sent over the air for further processing. Pictures can also be attached to mail or fax sending.

As another industry first, Nokia has selected the Memory Card for extending user data memory in the Nokia 9110 Communicator. The Memory Card, about the size of a postage stamp, is the world's smallest removable data storage card providing memory up to 4 MB. The Nokia 9110 Communicator will be able to store audio, travel guides, dictionaries, still images, software, large directories and documents in the MultiMediaCard. The card, developed by SanDisk and Siemens, will be sold as a standard Nokia accessory.

Superb mobile phone

The phone user interface of the Nokia 9110 Communicator is based on the Nokia 8100 series, making the communicator a phone with the latest features, outstanding audio and speech quality and excellent operating times. The phone provides up to 6 hours of talk time and the stand by time is up to 200 hours (8 days). With the 'profile' function, the user can adjust the phone settings according various situations from meeting to outdoor mode.

The Nokia 9110 Communicator has a 486 based AMD embedded processor and a GEOS 3.0 operating system platform. The product is ready for data speed of 14.4 kbit/s, and supports several standard e-mail protocols. A total of 12 language versions are available.

As the industry leader in wireless data, Nokia established a totally new product category by introducing the first Nokia 9000 Communicator already two years ago. At present, the Nokia Communicators are sold in over 30 markets worldwide.

Headquartered in Finland, Nokia is a broad-scope telecommunications company supplying mobile phones, mobile and fixed telecommunications networks, data communications solutions, multimedia terminals and PC monitors. With sales in 130 countries, net sales totaled FIM 52.6 billion ($9.8 billion) in 1997. Nokia employs more than 36,000 people worldwide.

For further information, please contact:

Ilkka Raiskinen,
Vice President, Business Development, Europe and Africa
Nokia Mobile Phones
tel. +358 10 5051

Nokia Mobile Phones, Communications
tel. +358 10 5051

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