

## Specific Statement

|                             |
|-----------------------------|
| <b>Document Information</b> |
|-----------------------------|

|                                |   |
|--------------------------------|---|
| Reference Document Number      | 3-0112 and 3-0112-AD1   |
| Publication ID                 | TIA-1011 and TIA-1011-1   |
| Reference Document Title       | Multimedia Messaging Service (MMS) Media Formats and Codecs for cdma2000 <sup>®</sup> Spread Spectrum Systems - (incl Addendum 1) |
| Document Formulating Committee | TR-45.5   |

|                                  |
|----------------------------------|
| <b>Patent Holder Information</b> |
|----------------------------------|

|                              |                      |
|------------------------------|----------------------|
| Patent Holder Name (Company) | Koninklijke KPN N.V. |
| Patent Holder City           | The Hague            |
| Patent Holder State          |                      |
| Patent Holder ZIP            | 2516 CK              |
| Patent Holder Country        | The Netherlands      |
| Patent Holder Web Site       |                      |

**IPR Contact Information**

IPR Contact Name dr. K.M. Wuyts  
IPR Contact Title Chief Intellectual Property Officer

**Submitter Information**

Submitter Name Nancy Tjong  
Submitter Address Maanplein 55  
Submitter City The Hague  
Submitter State  
Submitter ZIP 2516 CK  
Submitter Country The Netherlands  
Submitter Telephone +31(0) 70 44 60091  
Submitter Fax +31(0) 70 44 60840  
Submitter Email nancy.tjongtjinjoe@kpn.com

On behalf of the above Patent Holder, and being authorized by the Patent Holder to make such statements, the following is indicated: With respect to any Essential Patent(s) necessary for the practice of any or all Normative portions of the above Reference Document as it exists on the date of submittal of this form, should such Reference Document be approved as a Standard:

The undersigned Patent Holder states :

A license under any Essential Patent(s), the license rights to which are held by the undersigned Patent Holder, will be made available to all applicants under terms and conditions that are reasonable and non-discriminatory, which may include monetary compensation, and only to the extent necessary for the practice of any or all of the Normative portions of the above Reference Document for the field of use of practice of the Standard.

Either Paragraph (2a) or (2b), whichever is selected above, may be modified below by marking the following:

The commitment to license above selected will be made available only on a reciprocal basis. The term "reciprocal" means that the licensee is willing to license the licensor in compliance with either Paragraph (2a) or (2b) above as respects the practice of the above Reference Document.

The statements contained in Paragraphs (2a) or (2b), if marked, along with any modifications selected above are irrevocable and shall be binding upon the undersigned. In the event the rights of the undersigned in and to the Essential Patent(s) subject to such commitments are assigned or transferred, the undersigned shall notify the assignee or transferee of the existence of such commitments. If none of the above Paragraphs are marked, the undersigned Patent Holder states that it declines to make any commitments to license on the terms set forth in Paragraphs (1), (2a) or (2b) above. Agreed on behalf of the above Patent Holder:

**Signature**

Patent Holder

Koninklijke KPN N.V.

Name of authorized person

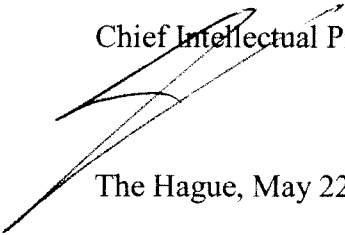
dr. K.M. Wuyts

Title of authorized person

Chief Intellectual Property Officer

Signature

Place, date

  
The Hague, May 22, 2008

| No. | Status<br>[granted/pending]<br>And grand date | Country        | Granted Patent Number<br>Or<br>Application Number (if pending) | Title   |
|-----|---|----------------|--|---|
| 1   | Grant<br>April 24, 1996                       | Austria        | 0475520  | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 2   | Grant<br>April 24, 1996                       | Belgium        | 0475520  | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 3   | Grant<br>April 24, 1996                       | Switzerland    | 0475520  | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 4   | Grant<br>April 24, 1996                       | Germany        | 0475520  | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 5   | Grant<br>April 24, 1996                       | Denmark        | 0475520  | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 6   | Grant<br>April 24, 1996                       | Spain          | 0475520  | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 7   | Grant<br>April 24, 1996                       | France         | 0475520  | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 8   | Grant<br>April 24, 1996                       | United Kingdom | 0475520  | Method for coding an analog signal having a repetitive nature and a device                            |

|    |                             |                   |           |   |
|----|-----------------------------|-------------------|-----------|---|
|    |                             |                   |           | for coding by said method.  |
| 9  | Grant<br>April 24, 1996     | The Netherlands   | 0475520   | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 10 | Grant<br>April 24, 1996     | Norway            | 0475520   | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 11 | Grant<br>April 24, 1996     | Sweden            | 0475520   | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 12 | Grant<br>November 3, 1998   | Portugal          | 98900     | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 13 | Grant<br>May 21, 1996       | Canada            | 2,050,979 | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 14 | Grant<br>May 2, 1997        | Japan             | 2640595   | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 15 | Grant<br>June 18, 1996      | The United States | 5,528,629 | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |
| 16 | Grant<br>September 15, 2000 | Finland           | 105624    | Method for coding an analog signal having a repetitive nature and a device for coding by said method. |