Patent Statement and Licensing Declaration

This declaration does not represent an implied license grant

Please return to:

Telecommunication Standardization Bureau

International Telecommunication Union

Place des Nations

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ITU-T Recomm	nendation:	
Number	G.722	

7kHz audio-coding within 64 kbit/s Licensing declaration

Title

The Patent Holder believes to hold granted patents and/or pending applications, whose use would be required to implement the above ITU-T Recommendation and hereby declares, in accordance with the Statement on ITU-T Patent Policy (see ITU-T website), that (check one box only).

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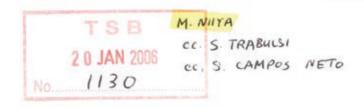
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X

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- patent registration/application number;
- an indication of which portions of the Recommendation are affected;
- a description of the patent claims covering the Recommendation.



Free: The word "free" does not mean that the Patent Holder is waiving all of its rights with respect to the essential patent. Rather, "free" refers to the issue of monetary compensation; i.e., that the Patent Holder will not seek any monetary compensation as part of the licensing arrangement (whether such compensation is called a royalty, a one-time licensing fee, etc.). However, while the Patent Holder in this situation is committing to not charging any monetary amount, the Patent Holder is still entitled to require that the implementer of the ITU-T Recommendation sign a license agreement that contains other reasonable terms and conditions such as those relating to governing law, field of use, reciprocity, warranties, etc.

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Signature		
Organization	Koninklijke KPN N.V.	
Name of authorized person	K.M. Wuyts	
Title of authorized person	Chief Intellectual Property Officer	
Signature		
Place, Date	The Hague 18 January 2006	

FORM: 10 JULY 2004

No.	Registration Number/ Country	Title/ Inventor	Status [granted/ pending]
1	Canada 2,050,979	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
2	Austria 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
3	Belgium 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
4	Switzerland 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
5	Germany 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
6	Denmark 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
7	Spain 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
8	France 0475220	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
9	UK 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
10	The Netherlands 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted

No.	Registration Number/ Country	Title/ Inventor	Status [granted/ pending]
11	Sweden 0475520	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
12	Finland 105624	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
13	Japan 2640595	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
14	Norway 302549	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
15	Portugal 98900	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
16	US 5,528,629	Method for coding an analog signal having a repetitive nature and a device for coding by said method / A.A.M van der Krogt and R.L.A. van Ravesteijn.	Granted
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