



G729-44

# Patent Statement and Licensing Declaration

(Typically one per ITU-T Recommendation)  
*This declaration does not represent an implied license grant*

Please return to: Director  
Telecommunication Standardization Bureau  
International Telecommunication Union

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(version: 24 November 2003)

## Patent Holder/Organization:

Legal Name KONINKLIJKE KPN N.V.

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## ITU-T Recommendation:

Number G.729  
Title Coding of speech at 8 kbit/s using conjugate-structure algebraic-code-excited linear-Prediction (CS-ACELP)

## Licensing declaration

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 web site), that (check one box only).

- ☐ 1 The Patent Holder is prepared to grant – on the basis of reciprocity for the above ITU-T Recommendation – a free license to an unrestricted number of applicants on a worldwide, non-discriminatory basis to manufacture, use and/or sell implementations of the above ITU-T Recommendation.
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- ☐ 3 The Patent Holder is unwilling to grant licenses according to the provisions of either 1 or 2 above. In this case, the following information must be provided as part of this declaration:
- patent registration/application number;
  - an indication of which portions of the Recommendation are affected.
  - a description of the patent claims covering the Recommendation;

## Signature

Organization KPN Intellectual Property Department  
Name of authorized person K.M. Wuyts dr.  
Title of authorized person Manager Intellectual Property Department  
Signature \_\_\_\_\_  
Place, Date The Hague, 15 January 2004

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Patent Information (desired but not required)			
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 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
9	Great Britain 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

Patent Information (desired but not required)			
No.	Registration Number/ Country	Title/ Inventor	Status [granted/ pending]
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
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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