Patent Statement and Licensing Declaration Form for ITU-T/ITU-R Recommendation | ISO/IEC Deliverable

Patent Statement and Licensing Declaration
for ITU-T/ITU-R Recommendation | ISO/IEC Deliverable

This declaration does not represent an actual grant of a license

Please return to the relevant organization(s) as instructed below per document type:

Director	Director	Secretary-General	General Secretary
Telecommunication Standardization Bureau International Telecommunication Union Place des Nations CH-1211 Geneva 20, Switzerland Fax: +41 22 730 5853 Email: tsbdir@itu.int	Radiocommunication Bureau International Telecommunication Union Place des Nations CH-1211 Geneva 20, Switzerland Fax: +41 22 730 5785 Email: brmail@itu.int	International Organization for Standardization 1 Chemin de la Voie-Creuse CH-1211 Geneva 20 Switzerland Fax: +41 22 733 3430 Email: patent.statements@iso.org	International Electrotechnical Commission 3 rue de Varembé CH-1211 Geneva 20 Switzerland Fax: +41 22 919 0300 Email: inmail@iec.ch

Patent Holder:	
Legal Name	Koninklijke KPN N.V.
Contact for license application:	
Name & Department	dr. K.M. Wuyts CLR Corporate Intellectual Property Office
Address	Maanplein 55
	2516 CK THE HAGUE The Netherlands
Tel.	+31 (0)70 44 626 27
Fax	+31 (0)70 44 60840
E-mail	koenraad.wuyts@kpn.com
URL (optional)	

Document type:

☒ **ITU-T Rec. (*)**   ☐ **ITU-R Rec. (*)**   ☐ **ISO Deliverable (*)**   ☐ **IEC Deliverable (*)**

(please return the form to the relevant Organization)

☐ **Common text or twin text (ITU-T Rec. | ISO/IEC Deliverable (*))** (for common text or twin text, please return the form to each of the three Organizations: ITU-T, ISO, IEC)

☐ **ISO/IEC Deliverable (*)** (for ISO/IEC Deliverables, please return the form to both ISO and IEC)

(*)Number	Y.1221
(*)Title	Traffic control and congestion control in IP based networks

Licensing declaration:

The Patent Holder believes that it holds granted and/or pending applications for patents, the use of which would be required to implement the above document and hereby declares, in accordance with the Common Patent Policy for ITU-T/ITU-R/ISO/IEC, that (check <u>one</u> box only):

☐   1.   The Patent Holder is prepared to grant a <u>free of charge</u> license to an unrestricted number of applicants on a worldwide, non-discriminatory basis and under other reasonable terms and conditions to make, use, and sell implementations of the above document.

Negotiations are left to the parties concerned and are performed outside the ITU-T, ITU-R, ISO or IEC.

Also mark here ☐ *if the Patent Holder's willingness to license is conditioned on <u>reciprocity</u> for the above document.*

Also mark here ☐ *if the Patent Holder reserves the right to license on reasonable terms and conditions (but not <u>free of charge</u>) to applicants who are only willing to license their patent claims, whose use would be required to implement the above document, on reasonable terms and conditions (but not <u>free of charge</u>).*

☒   2.   The Patent Holder is prepared to grant a license to an unrestricted number of applicants on a worldwide, non-discriminatory basis and on reasonable terms and conditions to make, use and sell implementations of the above document.

Negotiations are left to the parties concerned and are performed outside the ITU-T, ITU-R, ISO, or IEC.

Also mark here ☒ *if the Patent Holder's willingness to license is conditioned on <u>reciprocity</u> for the above document.*

☐   3.   The Patent Holder is unwilling to grant licenses in accordance with provisions of either 1 or 2 above.

In this case, the following information must be provided to ITU, and is strongly desired by ISO and IEC, as part of this declaration:

-   granted patent number or patent application number (if pending);
-   an indication of which portions of the above document are affected;
-   a description of the patent claims covering the above document.

<u>Free of charge</u>: The words "free of charge" do not mean that the Patent Holder is waiving all of its rights with respect to the essential patent. Rather, "free of charge" 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 above document sign a license agreement that contains other reasonable terms and conditions such as those relating to governing law, field of use, reciprocity, warranties, etc.

<u>Reciprocity</u>: As used herein, the word "reciprocity" means that the Patent Holder shall only be required to license any prospective licensee if such prospective licensee will commit to license its essential patent(s) or essential patent claim(s) for implementation of the same above document free of charge or under reasonable terms and conditions.

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, 8 October 2007**

FORM: 1 March 2007

Patent Information (desired but not required for options 1 and 2; required in ITU for option 3 (NOTE))				
No.	Status [granted/pending]	Country	Granted Patent Number Or Application Number (if pending)	Title
1	Grant	Austria	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
2	Grant	Belgium	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
3	Grant	Switzerland	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.

4	Grant	Germany	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
5	Grant	Denmark	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
6	Grant	Spain	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
7	Grant	France	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared

				transmission channels.
8	Grant	United Kingdom	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
9	Grant	Greece	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
10	Grant	Italy	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
11	Grant	Luxembourg	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual,

				asynchronously time-shared transmission channels.
12	Grant	The Netherlands	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
13	Grant	Sweden	0416685	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
14	Grant	Canada	2024583	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.
15	Grant	Japan	2116427	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing

				a multiplicity of virtual, asynchronously time-shared transmission channels.
16	Grant	The United States	5,224,092	Method for monitoring, by means of a monitoring device, a downstream transmission medium containing a multiplicity of virtual, asynchronously time-shared transmission channels.

NOTE: *For option 3, the additional minimum information that shall also be provided is listed in the option 3 box above.*