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inmail@iec.ch

Patent Holder:

Legal Name Nokia Corporation

Contact for license application:

Name & Department Kalle Moilanen

Address Joensuunkatu 7E, FIN-24100 Salo, FINLAND

Tel. +358 50 366 2022

Fax

E-mail kalle.moilanen@nokia.com

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(*)Number

ISO/IEC 14496-10: Information technology -- Coding of audio-visual objects -- Part 10: Advanced Video Coding

(*)Title

ITU-T: H.264 Advanced video coding for generic audiovisual services

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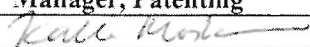
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No.	Status [granted/ pending]	Country	Granted Patent Number or Application Number (if pending)	Title
1	Granted Granted Granted Granted Granted Granted Granted Granted	AU CN KR MX MY RU TW US	2003246988 03826931.7 734408 261126 MY-140364-A 2328086 256245 7552227	Stream switching based on gradual decoder refresh
2	Pending Granted Granted Pending Granted Granted Granted Granted Granted Pending	CN DE GB IN KR MX MY NL SG US	200680023075.5 602006032050.7 1902585 9623/DELNP/2007 0950720 281050 MY-141344-A 1902585 138657 11/181690	CODING DEPENDENCY INDICATION IN SCALABLE VIDEO CODING
3	Granted Granted Pending Pending Granted Granted Granted Granted Granted Granted	CA CN EP IN KR MX SG TW US VN	2673494 200780044505.6 07849071.1 2471/DELNP/2009 1101965 307223 151729 I449431 8594203 12781	System and method for using parallelly decodable slices for multi-view video coding
4	Pending Pending Pending Pending Pending Pending Pending Pending	CA CN EP KR RU US WO ZA	PCT/FI2013/050662 PCT/FI2013/050662 13817171.5 PCT/FI2013/050662 PCT/FI2013/050662 13/916977 PCT/FI2013/050662 PCT/FI2013/050662	AN APPARATUS, A METHOD AND A COMPUTER PROGRAM FOR 3D VIDEO CODING
5				

Patent Information (desired but not required for options 1 and 2; required in ITU for option 3 (NOTE))				
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Signature (include on final page only):	
Patent Holder	<u>Nokia Corporation</u>
Name of authorized person	<u>Kalle Moilanen</u>
Title of authorized person	<u>Manager, Patenting</u>
Signature	<u></u>
Place, Date	<u>Salo, Finland, 15th of Dec 2014</u>

FORM: 23 April 2012