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

(*)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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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	Pending	BR	112015006178.8	Method and apparatus for video coding
2	Pending	CN	201380060994.X	Method and apparatus for video coding
3	Pending	EP	13839597.5	Method and apparatus for video coding
4	Pending	JP	2015-532478	Method and apparatus for video coding
5	Pending	KR	2015-7010203	Method and apparatus for video coding
6	Pending	SG	11201502194Q	Method and apparatus for video coding
7	Pending	US	14/032338	Method and apparatus for video coding
8	Pending	ZA	2015/02578	Method and apparatus for video coding
9	Pending	CA	2909309	Harmonized inter-view and view synthesis prediction for 3d video coding

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
10	Pending	CN	PCT/FI2014/050249	Harmonized inter-view and view synthesis prediction for 3d video coding
11	Pending	EP	14783105.1	Harmonized inter-view and view synthesis prediction for 3d video coding
12	Pending	IN	PCT/FI2014/050249	Harmonized inter-view and view synthesis prediction for 3d video coding
13	Pending	KR	2015-7032246	Harmonized inter-view and view synthesis prediction for 3d video coding
14	Pending	US	14/247108	Harmonized inter-view and view synthesis prediction for 3d video coding
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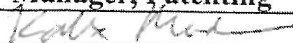
NOTE: For option 3, the additional minimum information that shall also be provided is listed in the option 3 box above.

Signature (include on final page only):

Patent Holder Nokia Technologies Oy

Name of authorized person Kalle Moilanen

Title of authorized person Manager, Patenting

Signature 

Place, Date Salo, Finland, 8th of December 2015

FORM: 26 June 2015

