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Document type:



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

(*)Number ISO/IEC 23008-2: Information technology -- High efficiency coding and media delivery in heterogeneous environments -- Part 2: High efficiency video coding

(*)Title ITU-T: H.265 High Efficiency Video Coding

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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	CN	201280065869.3	Reference picture handling
2	Pending	EP	12847061.4	Reference picture handling
3	Pending	US	13/671410	Reference picture handling
4	Pending	CN	201480050103.7	A METHOD, AN APPARATUS AND A COMPUTER PROGRAM PRODUCT FOR VIDEO CODING AND DECODING
5	Pending	EP	14826628.1	A METHOD, AN APPARATUS AND A COMPUTER PROGRAM PRODUCT FOR VIDEO CODING AND DECODING
6	Pending	US	14/903583	A METHOD, AN APPARATUS AND A COMPUTER PROGRAM PRODUCT FOR VIDEO CODING AND DECODING
7	Pending	CA	2942737	Method and technical equipment for video encoding and decoding
8	Pending	CN	201580025398.7	Method and technical equipment for video encoding and decoding
9	Pending	EP	15764195.2	Method and technical equipment for video encoding and decoding
10	Pending	IN	201647035200	Method and technical equipment for video encoding and decoding
11	Pending	JP	2016-558066	Method and technical equipment for video encoding and decoding
12	Pending	KR	2016-7028718	Method and technical equipment for video encoding and decoding
13	Pending	RU	2016138404	Method and technical equipment for video encoding and decoding
14	Pending	US	14/658870	Method and technical equipment for video encoding and decoding
15	Pending	ZA	2016/07006	Method and technical equipment for video encoding and decoding

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
16	Pending	CA	2948105	Method and technical equipment for video encoding and decoding
17	Pending	CN	201580036744.1	Method and technical equipment for video encoding and decoding
18	Pending	EP	15789045.0	Method and technical equipment for video encoding and decoding
19	Pending	IN	201647041669	Method and technical equipment for video encoding and decoding
20	Pending	JP	2016-566929	Method and technical equipment for video encoding and decoding
21	Pending	KR	2016-7034523	Method and technical equipment for video encoding and decoding
22	Pending	PH	1-2016-502216	Method and technical equipment for video encoding and decoding
23	Pending	RU	2016145610	Method and technical equipment for video encoding and decoding
24	Pending	US	14/703013	Method and technical equipment for video encoding and decoding
25	Pending	VN	1-2016-04580	Method and technical equipment for video encoding and decoding
26	Pending	US	14/973405	Apparatus, a method and a computer program for video coding and decoding
27	Pending	WO	PCT/IB2015/059746	Apparatus, a method and a computer program for video coding and decoding
☐ Check here if additional patent information is provided on additional pages.				

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, 20th of June 2017

FORM: 26 June 2015

