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(*)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, ISO and IEC for option 3 (NOTE))

No.	Status [granted/ pending]	Country	Granted Patent Number or Application Number (if pending)	Title
1	pending	BR	PI0214410.7	Video coding and decoding
2	granted	CN	02823406.5	Video coding and decoding
3	granted	DE	60237028.0	Video coding and decoding
4	granted	ES	1452037	Video coding and decoding
5	granted	FR	1452037	Video coding and decoding
6	granted	GB	1452037	Video coding and decoding
7	granted	HU	229462	Video coding and decoding
8	granted	ID	ID0022651	Video coding and decoding
9	granted	IN	209804	Video coding and decoding
10	granted	IT	502010901876149	Video coding and decoding
11	granted	JP	4485796	Video coding and decoding
12	granted	KE	KE734	Video coding and decoding
13	granted	MX	249856	Video coding and decoding
14	granted	NL	1452037	Video coding and decoding
15	granted	SK	1452037	Video coding and decoding
16	granted	US	7206456	Video coding and decoding
17	granted	VN	7916	Video coding and decoding

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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 OyName of authorized person Kalle MoilanenTitle of authorized person Manager, PatentingSignature Place, Date Espoo, Finland, 12th of December 2018

FORM version: 2 November 2018