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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 for option 3 (NOTE))

No.	Status [granted/ pending]	Country	Granted Patent Number or Application Number (if pending)	Title
1	Granted	AR	AR064967B1	Carriage of sei messages in rtp payload format
2	Granted	AU	2008206744	Carriage of sei messages in rtp payload format
3	Granted	BD	1004827	Carriage of sei messages in rtp payload format
4	Granted	CA	2675955	Carriage of sei messages in rtp payload format
5	Granted	CN	200880006206.8	Carriage of sei messages in rtp payload format
6	Pending	EP	08702458.4	Carriage of sei messages in rtp payload format
7	Granted	HK	1133760	Carriage of sei messages in rtp payload format
8	Pending	IN	4701/DELNP/2009	Carriage of sei messages in rtp payload format
9	Granted	KR	1072341	Carriage of sei messages in rtp payload format
10	Granted	MX	286155	Carriage of sei messages in rtp payload format

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
11	Pending	PK	62/2008	Carriage of sei messages in rtp payload format
12	Granted	RU	2430483	Carriage of sei messages in rtp payload format
13	Pending	TH	0801000274	Carriage of sei messages in rtp payload format
14	Pending	TW	104144821	Carriage of sei messages in rtp payload format
15	Pending	TW	103125692	Carriage of sei messages in rtp payload format
16	Granted	TW	1455591	Carriage of sei messages in rtp payload format
17	Granted	US	8908770	Carriage of sei messages in rtp payload format
18	Pending	US	14/531544	Carriage of sei messages in rtp payload format
19	Granted	US	8355448	Carriage of sei messages in rtp payload format
<input type="checkbox"/> 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	<u>Nokia Technologies Oy</u>
Name of authorized person	<u>Kalle Moilanen</u>
Title of authorized person	<u>Manager, Patenting</u>
Signature	<u>Kalle Moilanen</u>
Place, Date	<u>Salo, Finland, 15th of March 2016</u>

FORM: 26 June 2015

