

PATENT STATEMENT AND LICENSING DECLARATION FORM FOR
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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	US	9584812	METHODS AND DEVICES FOR CONTEXT SET SELECTION
2	Pending	US	2017/0142415	METHODS AND DEVICES FOR CONTEXT SET SELECTION
3	Granted	EP	2618578	METHODS AND DEVICES FOR CONTEXT SET SELECTION
4	Pending	EP	2618570	METHODS AND DEVICES FOR CONTEXT SET SELECTION
5	Granted	AU	2013200291	METHODS AND DEVICES FOR CONTEXT SET SELECTION
6	Pending	BR	1020130015172	METHODS AND DEVICES FOR CONTEXT SET SELECTION
7	Pending	CA	2802285	METHODS AND DEVICES FOR CONTEXT SET SELECTION
8	Granted	CN	ZL201310019858.8	METHODS AND DEVICES FOR CONTEXT SET SELECTION
9	Granted	DE	602012008848.6	METHODS AND DEVICES FOR CONTEXT SET SELECTION
10	Granted	FI	2618578	METHODS AND DEVICES FOR CONTEXT SET SELECTION
11	Granted	FR	2618578	METHODS AND DEVICES FOR CONTEXT SET SELECTION
12	Granted	GB	2618578	METHODS AND DEVICES FOR CONTEXT SET SELECTION
13	Pending	HK	1182242	METHODS AND DEVICES FOR CONTEXT SET SELECTION
14	Pending	IN	105/CHE/2013	METHODS AND DEVICES FOR CONTEXT SET SELECTION
15	Granted	JP	5526246	METHODS AND DEVICES FOR CONTEXT SET SELECTION
16	Granted	KR	10-1455501	METHODS AND DEVICES FOR CONTEXT SET SELECTION
17	Granted	MX	327904	METHODS AND DEVICES FOR CONTEXT SET SELECTION
18	Granted	NL	2618578	METHODS AND DEVICES FOR CONTEXT SET SELECTION
19	Granted	SE	2618578	METHODS AND DEVICES FOR CONTEXT SET SELECTION
20	Granted	SG	192352	METHODS AND DEVICES FOR CONTEXT SET SELECTION
21	Granted	TW	I533705	METHODS AND DEVICES FOR CONTEXT SET SELECTION

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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	<u>BlackBerry LTD.</u>
Name of authorized person	<u>Randall W. Mishler</u>
Title of authorized person	<u>Senior Director, Licensing</u>
Signature	
Place, Date	<u>Irving, TX August 14, 2017</u>

FORM: 26 June 2015