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(*)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	Granted	AU	2011202791	System and method for efficient scalable stream adaptation
2	Granted	AU	2006300881	System and method for efficient scalable stream adaptation
3	Pending	BR	PI0617728.0	System and method for efficient scalable stream adaptation
4	Granted	CN	201010586087.7	System and method for efficient scalable stream adaptation
5	Granted	DE	602006051034.9	System and method for efficient scalable stream adaptation
6	Granted	DE	602006051050.0	System and method for efficient scalable stream adaptation
7	Granted	FR	2375749	System and method for efficient scalable stream adaptation
8	Granted	GB	1935182	System and method for efficient scalable stream adaptation
9	Granted	GB	2375749	System and method for efficient scalable stream adaptation
10	Granted	HK	1149989	System and method for efficient scalable stream adaptation
11	Pending	IN	5661/DELNP/2011	System and method for efficient scalable stream adaptation
12	Pending	IN	3207/DELNP/2008	System and method for efficient scalable stream adaptation
13	Granted	JP	5337203	System and method for efficient scalable stream adaptation
14	Granted	JP	4950206	System and method for efficient scalable stream adaptation
15	Granted	KR	10-1245576	System and method for efficient scalable stream adaptation
16	Granted	KR	1125819	System and method for efficient scalable stream adaptation
17	Granted	MX	289300	System and method for efficient scalable stream adaptation

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
18	Granted	MY	MY-147530-A	System and method for efficient scalable stream adaptation
19	Granted	NL	1935182	System and method for efficient scalable stream adaptation
20	Granted	NL	2375749	System and method for efficient scalable stream adaptation
21	Granted	PL	2375749	System and method for efficient scalable stream adaptation
22	Granted	RU	2407217	System and method for efficient scalable stream adaptation
23	Pending	TH	0601005025	System and method for efficient scalable stream adaptation
24	Granted	TR	2375749	System and method for efficient scalable stream adaptation
25	Granted	TW	I341136	System and method for efficient scalable stream adaptation
26	Granted	US	9635396	System and method for efficient scalable stream adaptation
27	Pending	VE	2332-06	System and method for efficient scalable stream adaptation
28	Granted	VN	12591	System and method for efficient scalable stream adaptation
29	Granted	ZA	2008/3201	System and method for efficient scalable stream adaptation
☐ 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	Manager, Patenting
Signature	<i>Kalle Medeno</i>
Place, Date	Salo, Finland, 13th of September 2017

FORM: 26 June 2015

