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(*)Number

ITU-T: H.266
ISO/IEC 23090-3

(*)Title

ITU-T: Versatile Video Coding
ISO/IEC 23090-3: Information technology – Coded representation of
immersive media – Part 3: Versatile 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	granted	BR	PI0214410-7	VIDEO CODING AND DECODING
2	granted	CN	ZL02823406.5	VIDEO CODING AND DECODING
3	granted	EP	1452037	VIDEO CODING AND DECODING
4	granted	HU	229462	VIDEO CODING AND DECODING
5	granted	ID	ID0022651	VIDEO CODING AND DECODING
6	granted	IN	209804	VIDEO CODING AND DECODING
7	granted	JP	4485796	VIDEO CODING AND DECODING
8	granted	KE	KE734	VIDEO CODING AND DECODING
9	granted	MX	249856	VIDEO CODING AND DECODING
10	granted	US	7206456	VIDEO CODING AND DECODING

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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	Nokia Technologies Oy
Name of authorized person	Ingrid Viitanen Teemu Itälä
Title of authorized person	Authorized Signatory Authorized Signatory
Signature	<i>Ingrid Viitanen</i> <i>Teemu Itälä</i> <small>Ingrid Viitanen (May 25, 2022 16:10 GMT+3) Teemu Itälä (May 20, 2022 15:54 GMT+3)</small>
Place, Date	Espoo, Finland May 18, 2022

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