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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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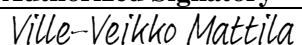
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| Patent Information (desired but not required for options 1 and 2; required in ITU, ISO and IEC for option 3 (NOTE)) | | | | |
|---|------------------------------|---------|---|--|
| No. | Status [granted/ pending] | Country | Granted Patent Number or Application Number (if pending) | Title |
| 1 | pending | CN | PCT/IB2022/050955 | HIGH-LEVEL SYNTAX FOR SIGNALING NEURAL NETWORKS WITHIN A MEDIA BITSTREAM |
| 2 | pending | EP | 22703986.4 | HIGH-LEVEL SYNTAX FOR SIGNALING NEURAL NETWORKS WITHIN A MEDIA BITSTREAM |
| 3 | pending | IN | 202347059419 | HIGH-LEVEL SYNTAX FOR SIGNALING NEURAL NETWORKS WITHIN A MEDIA BITSTREAM |
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| Signature (include on final page only): | |
| Patent Holder | Nokia Technologies Oy |
| Name of authorized person | Kalle Moilanen Ville-Veikko Mattila |
| Title of authorized person | Authorized Signatory Authorized Signatory |
| Signature |   <small>Kalle Moilanen (Sep 18, 2023 10:45 GMT+3)</small> <small>Ville-Veikko Mattila (Sep 18, 2023 11:00 GMT+3)</small> |
| Place, Date | Espoo, Finland Sep 18, 2023 |

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