

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SNAP INC. AND HISENSE USA CORPORATION,
Petitioners

v.

NOKIA TECHNOLOGIES OY,
Patent Owner.

IPR2025-01375
U.S. Patent No. 11,805,267

PETITIONERS' UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioners’ Snap Inc. and Hisense USA Corporation hereby submit a current listing of Petitioners’ exhibits. Exhibit 1029 is being filed today.

EXHIBIT LIST

Exhibit No.	Description
1001	U.S. Patent No. 11,805,267 to Ugur et al. (“the ’267 Patent”)
1002	Prosecution File History for the ’267 Patent
1003	Declaration of Immanuel Freedman
1004	U.S. Patent Application Publication No. 2010/0322303 (“Wada”)
1005	U.S. Patent Application Publication No. 2011/0007799 (“Karczewicz-I”)
1006	Yan Ye et al., High Precision Interpolation and Prediction, VCEG-AI33, July 2008 (“AI33 submission”)
1007	U.S. Patent Application Publication No. 2009/0257499 (“Karczewicz-II”)
1008	Sridhar Srinivasan et al., An Overview of VC-1, Proceedings of SPIE, Vol. 5960 (July 2005) (“Srinivasan”)
1009	U.S. Patent No. 9,344,744 (“Kirchhoffer-744”)
1010	U.S. Patent Application Publication No. 2003/0112864 (“Karczewicz-864”)
1011	Wiegand, Overview of the H.264/AVC Video Coding Standard
1012	Richardson, The H.264 Advanced Video Compression Standard
1013	U.S. Patent Application Publication No. 2008/0198935 (“Srinivasan-935”)
1014	ITU-T Recommendation H.264.2: Reference software for H.264 advanced video coding (March 2005)
1015	U.S. Patent Application Publication No. 2013/0034158 (“Kirchhoffer-158”)
1016	U.S. Patent No. 8,594,188 (“Demos”)
1017	IPR2024-00626, Paper 13: Decision Granting Institution of Inter Partes Review

1018	IPR2024-00627, Paper 16: Decision Granting Institution of Inter Partes Review
1019	U.S. Patent Application Publication No. 2008/0181308
1020	Paulo J. Cordeiro et al., Efficient Constrained Video Coding for Low Complexity Decoding (2008)
1021	Patent Owner's Index for Complaint Appendix C in ITC Inv. No. 337-TA-1448
1022	Patent Owner's Appendix C0074 to Complaint in ITC Inv. No. 337-TA-1448
1023	Takeshi Chujoh et al., Internal Bit Depth Increase for Coding Efficiency, VCEG-AE13, January 2007
1024	Excerpts from Barry G. Haskell et al., Digital Video: An Introduction to MPEG-2 (Chapman and Hall, 1997)
1025	Joint Claim Construction Chart in ITC Inv. No. 337-TA-1448
1026	Declaration of Sylvia Hall-Ellis, Ph.D. ("Hall-Ellis")
1027	Thomas Sikora, MPEG Digital Video-Coding Standards, IEEE Signal Processing Magazine (September 1997)
1028	Gary J. Sullivan and Thomas Wiegand, Rate-Distortion Optimization for Video Compression, IEEE Signal Processing Magazine (November 1998)
1029	Stipulation letter, dated November 11, 2025

Respectfully submitted,

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CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6(e), I certify that on November 11, 2025, a copy of **PETITIONER’S UPDATED EXHIBIT LIST and EX1029** was served upon the below-listed counsel by electronic mail:

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Dated: November 11, 2025

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