

IN THE 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.

IPR2025-01263

U.S. Patent No. 10,536,714

PETITIONER'S UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioners SNAP INC. and HISENSE USA CORPORATION hereby submits a current listing of its exhibits. Exhibit 1020 is being filed today.

EXHIBIT LIST

Exhibit No.	Description
1001	U.S. Patent No. 10,536,714 to Bici, et al. (“the ’714 patent”)
1002	Prosecution File History for the ’714 patent (“Prosecution History”)
1003	Declaration of Charles Creusere (“Creusere Declaration”)
1004	U.S. Patent Application Publication No. 2011/0194609 to Rusert et al (“Rusert”)
1005	U.S. Patent Application Publication No. 2011/0249721 to Karczewicz et al (“Karczewicz”)
1006	U.S. Patent Application Publication No. 2014/0092981 to Lin et al (“Lin”)
1007	IPR2024-00604, Paper 11: Decision Granting Institution of Inter Partes Review
1008	IPR2024-00605, Paper 11: Decision Granting Institution of Inter Partes Review
1009	Sung Deuk Kim and Jong Beom Ra, An Efficient Motion Vector Coding Scheme Based on Minimum Bitrate Prediction, IEEE Transactions on Image Processing, Vol. 8, No. 8 (Aug. 1999)
1010	Ken McCann and Thomas Davies, Samsung and BBC Response to Call for Proposals on Video Compression Technology (2010)
1011	JCTVC-A124, Samsung’s Response to the Call for Proposals on Video Compression Technology, Joint Collaborative Team on Video Coding (JCT-VC) of ITU-T SG16 WP3 and ISO/IEC JTC1/SC29/WG11, 1 st Meeting, Dresden, DE, 15-23 April, 2010.
1012	U.S. Provisional Application 61/301,649 (“Rusert Provisional”)
1013	U.S. Provisional Application 61/500,903 (“Lin Provisional”)
1014	U.S. Patent Application Publication No. 2012/0128067 to Liu (“Liu”)
1015	Gary J. Sullivan, Recent Developments in Standardization of High Efficiency Video Coding (HEVC) (“Sullivan”)

Exhibit No.	Description
1016	Frank Bossen, HEVC Complexity and Implementation Analysis (“Bossen”)
1017	Jian-Wei Chen et al, Introduction to H.264 advanced video coding. In: Proceedings of the 2006 Asia and South Pacific Design Automation Conference vol. 2006, PP. 736-741 (2006)
1018	Won, Kwanghyun et al, Motion vector coding using decoder-side estimation of motion vector. In 2009 IEEE International Symposium on Broadband Multimedia Systems and Broadcasting (BMSB). IEEE, 2009.
1019	Gary J. Sullivan et al, The H.264/AVC Advanced Video Coding Standard: Overview and Introduction to the Fidelity Range Extensions, SPIE Conference on Applications of Digital Image Processing XXVII, 2004.
1020	Hisense USA Corporation’s Prior Art Stipulation, dated September 9, 2025

Respectfully submitted,

/ Patrick J. McKeever /

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CERTIFICATE OF SERVICE

I hereby certify that on September 10, 2025 true and correct copies of the foregoing PETITIONER'S EXHIBIT LIST and EXHIBIT 1020 was served via electronic mail upon the following counsel of record for Patent Owner:

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Respectfully submitted,

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Date: September 10, 2025