

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

AMAZON.COM, INC. and AMAZON.COM SERVICES LLC,
Petitioner

v.

NOKIA TECHNOLOGIES OY,
Patent Owner.

IPR2024-01175

U.S. Patent No. 6,856,701

PETITIONER'S UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioner files herewith new Exhibit 1024 and the following Updated List of Exhibits.

EXHIBIT LIST

No.	Exhibit
1001	U.S. Patent No. 6,856,701 (“’701 patent”)
1002	File History of the ’701 patent
1003	Declaration of Dr. Eli Saber
1004	Curriculum Vitae of Dr. Eli Saber
1005	U.S. Patent No. 5,818,877 (“Tsai”)
1006	International Telecommunication Union-Telecommunication Sector (“ITU-T”), <i>VLC concatenation for Intra coding</i> (2001), https://www.itu.int/wftp3/av-arch/video-site/0101_Eib/VCEG-L28.doc (“VCEG-L28”)
1007	ITU-T, <i>Adaptive Codes for H.26L</i> (2001), https://www.itu.int/wftp3/av-arch/video-site/0101_Eib/VCEG-L13.doc (“VCEG-L13”)
1008	U.S. Patent No. 5,400,075 (“Savatier”)
1009	ITU-T, Video coding for low bit rate communication (ITU-T H.263 Series H: Audiovisual and Multimedia Systems, Infrastructure of audiovisual services – Coding of moving video) (1996) (“H.263”)
1010	ITU-T, H.26L Test Model Long Term Number 4 (TML-4) draft0 (2000), https://www.itu.int/wftp3/av-arch/video-site/0005_Osa/q15j72d0.doc (“TML4”)
1011	ITU-T, <i>Use of adaptive switching between two VLCs for intra luma coefficients</i> (2000), https://www.itu.int/wftp3/av-arch/video-site/0008_Por/q15k30.doc (“Q15-K-30”)

No.	Exhibit
1012	Original Complaint, <i>Nokia Techs. Oy v. Amazon.com, Inc.</i> , No. 1:23-cv-01236 (D. Del. Oct. 31, 2023), ECF No. 1
1013	ITU-T, <i>Entropy Coding Efficiency of H.26L</i> (2000), https://www.itu.int/wftp3/av-arch/video-site/0005_Osa/q15j57.doc (“Q15-J-57”)
1014	Gary J. Sullivan, Thomas Wiegand, and Thomas Stockhammer, <i>Using the Draft H.26L Video Coding Standard for Mobile Applications</i> , IEEE, pp. 573-576 (2001) (“Sullivan”)
1015	Ushashree, <i>Video Compression Based on RMB</i> , International Journal of Electronics Communication and Computer Engineering (2013) (“Ushashree”)
1016	Iain Richardson, <i>Video Codec Design: Developing Image and Video Compression Systems</i> (2002) (“Richardson”)
1017	Markus Flierl, Thomas Wiegand, and Bernd Girod, <i>Multihypothesis Pictures for H.26L</i> , Proceedings of the IEEE International Conference on Image Processing, Vol. 3, pp. 526-529 (2001) (“Flierl”)
1018	“Transfer of ftp://standards.pictel.com to ITU,” https://www.itu.int/wftp3/av-arch/Transfer%20of%20standards.pictel.com%20to%20ITU.htm (2003)
1019	Didier Le Gall, <i>MPEG: A Video Compression Standard For Multimedia Applications</i> , Communications of the ACM, Vol. 34, No. 4, pp. 46-58 (1991) (“LeGall”)
1020	Witten, Ian H., Radford M. Neal, and John G. Cleary, <i>Arithmetic Coding For Data Compression</i> , Communications of the ACM, Vol. 30, No. 6, pp. 520-540 (1987) (“Witten”)
1021	Declaration of Dr. Stephan Wenger (“Wenger”)

No.	Exhibit
1022	Martyn J. Riley and Iain E.G. Richardson, <i>Digital Video Communications</i> , Artech House, Inc. (1997) (“Riley”)
1023	United States District Courts — National Judicial Caseload Profile, UNITED STATES COURTS (June 30, 2024), <i>available at</i> https://www.uscourts.gov/sites/default/files/data_tables/fcms_na_distprofile0630.2024.pdf
1024	Hearing transcript, dated February 21, 2025

Respectfully submitted,

/ Jessica Kaiser /

Jessica Kaiser
Reg. No. 58,937
Attorney for Petitioner

PERKINS COIE LLP
1900 Sixteenth Street, Suite 1400
Denver, CO 80202-5255

Date: March 11, 2025

CERTIFICATE OF SERVICE

The undersigned hereby certifies that the foregoing **PETITIONER'S
UPDATED EXHIBIT LIST** and **EXHIBIT 1024** was served electronically via e-mail on March 11, 2024, in its entirety on the following counsel of record for Patent Owner:

Scott W. Hejny - shejny@McKoolSmith.com
Eric S. Hansen - ehansen@mckoolsmith.com
Nokia_IPRs_Amazon_HP@mckoolsmith.com

Respectfully submitted,

/ Jessica Kaiser /

Jessica Kaiser
Reg. No. 58,937
Attorney for Petitioner

Date: March 11, 2025