UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SPORTRADAR AG,
Petitioner

v.

SPORTSCASTR INC.,
(D/B/A PANDA INTERACTIVE),
Patent Owner.

IPR2025-00313
U.S. Patent No. 10,425,697

PETITIONER'S NOTICE OF INTENT TO DESIGNATE ALEXANDER WALDEN, A PROVISIONALLY RECOGNIZED PTAB ATTORNEY, AS BACK-UP COUNSEL UNDER 37 C.F.R. § 42.10(c)

Pursuant to 37 C.F.R. § 42.10(c)(2), Petitioner Sportradar AG ("Sportradar" or "Petitioner") respectfully notifies the Board of its intent to designate Alexander Walden, a provisionally recognized PTAB attorney, as back-up counsel in this proceeding. Petitioner seeks the counsel of Alexander Walden due to his experience representing Sportradar AG in related patent matters and his familiarity with the substantive and technical issues involved in this proceeding. The Board has previously granted *pro hac vice* admission of Alexander Walden in IPR2020-00628, IPR2020-00629, IPR2020-00634, IPR2020-00915, IPR2020-01361, IPR2020-01363, and IPR2021-00016. *See* IPR2020-00629, Paper 33 (PTAB Jul. 6, 2021); IPR2021-00016, Paper 20 (PTAB Feb. 11, 2022).

I. Lead Counsel

Scott Cummings, Reg. No. 41,567 will serve as lead counsel in this proceedings.

II. Accompanying Certification

Alexander Walden satisfies all requirements set forth by the Board for pro hac vice recognition of a provisionally recognized PTAB attorney and agrees to be subject to the USPTO Rules of Professional Conduct set forth in 37 C.F.R. §§ 11.101 *et seq*. and disciplinary jurisdiction under 37 C.F.R. § 11.19(a). This notice of intent to designate a provisionally recognized PTAB Attorney as back-up counsel is accompanied by a Declaration attached hereto as Exhibit 1057.

Petitioner submits that Alexander Walden has satisfied all requirements to be deemed admitted *pro ac vice* in this proceeding.

Date: March 11, 2025

Respectfully submitted,

/Scott W. Cummings/

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Reg. No. 41,567
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Attorneys For Petitioner Sportradar AG

CERTIFICATE OF SERVICE

The undersigned hereby certifies that the foregoing PETITIONER'S NOTICE OF INTENT TO DESIGNATE ALEXANDER WALDEN, A PROVISIONALLY RECOGNIZED PTAB ATTORNEY, AS BACK-UP COUNSEL UNDER 37 C.F.R. § 42.10(c), was served electronically via e-mail on March 11, 2025, in its entirety on the following:

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Respectfully submitted,

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TABLE OF EXHIBITS

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Exhibit 1019 – 1020	RESERVED
Exhibit 1021	Genius Sports' proposed *Sotera* Stipulation to SportsCastr
Exhibit 1022	James F. Kurose & Keith W. Ross, *Application Layer*, in Computer Networking a Top–Down Approach (Michael Hirsch *et al.* eds., 4th ed. 2012) ("Kurose")
Exhibit 1023	John Dilley *et al.*, *Globally Distributed Content Delivery*, IEEE Internet Computing (Sept.–Oct. 2002).
Exhibit 1024	Mário Marques da Silva, Multimedia Communications and Networking (2012) ("Silva")
Exhibit 1025	*A Brief History of the Internet*, ONLINE LIB. LEARNING CENTER. (Feb. 9, 2024), https://www.usg.edu/galileo/skills/unit07/internet07_02.phtml ("Online Library")
Exhibit 1026	Hisayuuki Ohmata *et al.*, *Hybridcast: A new media experience by integration of broadcasting and broadband*, 2013 ITU Kaleidoscope: Building Sustainable Communities, April 2013 ("Ohmata")
Exhibit 1027	Henning Schulzrinne *et al.*, *RTP: A Transport Protocol for Real–Time–Applications*, DataTracker (January 1996), https://datatracker.ietf.org/doc/html/rfc1889 ("Schulzrinne")
Exhibit 1028	Brijesh Kumar, *Making Sense of Video Streaming Protocols*, LinkedIn. (Aug. 11, 2016), https://www.linkedin.com/pulse/making–sense–video–streaming–protocols–dr–brijesh–kumar/ ("Kumar")
Exhibit 1029	Ian Fette & Alexey Melnikov, *The WebSocket Protocol*, RFC Editor. (Dec. 2016), https://www.rfc–editor.org/rfc/rfc6455.html.
Exhibit 1030	Marcin Warczygłowa, *Real–time Web Application with Websockets and Vert.X* (Nov. 10, 2015), https://blog.allegro.tech/2015/11/real–time–web–application–with–websockets–and–vert–x.html.
Exhibit 1031	Randall Stewart & Chris Metz, *SCTP: new transport protocol for TCP/IP*, 5 IEEE 64, (2001) ("Stewart")

Exhibit 1032	Lydon Ong, John Yoakum &, *An Introduction to the Stream Control Transmission Protocol (SCTP)*, Datatracker. (May. 2002), https://datatracker.ietf.org/doc/rfc3286/ ("Ong")
Exhibit 1033	Jan Newmarch, *Introduction to Stream Control Transmission Protocol*, LINUX J. (Sep. 1, 2007), https://www.linuxjournal.com/article/9748 ("Newmarch")
Exhibit 1034	Kyung–Hoe Kim et al, *A transmission control SCTP for real–time multimedia streaming*, 54 Computer Networks 1418, (2010) ("Kim")
Exhibit 1035	High Scalability, *How Facebook Live Streams to 800,000 Simultaneous Viewers*, ByteByteGo (Jun. 27, 2016), https://blog.bytebytego.com/?utm_source=hs&utm_medium=ann&utm_campaign=top ("ByteGo")
Exhibit 1036	Hardeep Singh Parmar & Michael C. Thornburgh, *Adobe's Real Time Messaging Protocol*, Veriskope. (Dec. 21, 2002) ("Parmer")
Exhibit 1037	Ilya Grigorik, *WebRTC*, in High Performance Browser Networking, (2013) ("Grigorik")
Exhibit 1038	Sam Dutton, *Get started with WebRTC*, web.dev. (Jul. 23, 2012), https://web.dev/articles/webrtc–basics ("Dutton")
Exhibit 1039	Andy Salo, *MPEG DASH: A Technical Deep Dive and Look at What's Next*, RGB Networks, (2012) ("Salo")
Exhibit 1040	Jan Ozer, *Upstream, Justin.tv, Livestream, and Bambuser: Streaming Unplugged*, Streaming Media Magazine., Jun.–Jul. 2012 ("Ozer")
Exhibit 1041	Christopher Mueller, *MEPG–DASH vs. Apple HLS vs. Microsoft Smooth Streaming vs. Adobe HDS*, BITMOVIN. (Mar. 29, 2015), https://bitmovin.com/mpeg–dash–vs–apple–hls–vs–microsoft–smooth–streaming–vs–adobe–hds/ ("Mueller")
Exhibit 1042	Stefan Saroiu *et al.*, *An analysis of Internet Content Delivery Systems*, ACM SIGOPS Operating System Review, Vol. 36 (Dec. 31, 2002), https://doi.org/10.1145/844128.84415 ("Saroiu")

Exhibit 1043	Charles Marion & Julien Jomier, *Real–time Collaborative Scientific WebGL Visualization with Websocket*, Ass'n Computing Machinery, August 4–5, 2012 ("Marion")
Exhibit 1044	Mark Sweney, *First ads appear on YouTube Clips*, The Guardian, Aug. 22, 2007 ("Sweney")
Exhibit 1045	Richard Sandomir, *The Innovation That Grew and Grew*, N.Y. Times, June 12, 2014 ("Sandomir")
Exhibit 1046	Victoria Pimentel & Bradford G. Nickerson, *Communicating and Displaying Real–Time Data with WebSocket*, 16 IEEE (2012) ("Pimentel")
Exhibit 1047	Lucian Popa *et al.*, *HTTP as the narrow waist of the future internet*, 2010 ACM SIGCOMM Workshop, October 2013 ("Popa")
Exhibit 1048	Gilstrap Order of September 30, 2024 authorizing addition of Challenged Claims to the Complaint
Exhibit 1049	U.S. Patent Publication No. 2017/0250882 ("Kellicker")
Exhibit 1050	U.S. Patent Publication No. 2015/0127845 ("Phillips")
Exhibit 1051	U.S. Patent No. 9,246,965 ("Stoica")
Exhibit 1052	R. Pantos *et al.*, "HTTP Live Streaming," ("Pantos") published April 4, 2016
Exhibit 1053	Wayback Machine Pantos archive dated April 4, 2016
Exhibit 1054	US Patent No. 9,106,607,("Lepeska")
Exhibit 1055	EP2920708 ("Basile")
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