

Filed on behalf of: Momentum Dynamics Corporation

Entered: April 28, 2022

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

MOMENTUM DYNAMICS CORPORATION,
Petitioner,

v.

WITRICITY CORPORATION
Patent Owner.

Case IPR2021-01116
Patent 9,767,955

PETITIONER'S UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioner Momentum Dynamics Corporation respectfully submits the following current exhibit list:

Ex.	Description
1001	U.S. Patent No. 9,767,955 (“’955 patent”)
1002	File History for ’955 patent (“’955 FH”)
1003	Declaration of Mark Allen (“Allen Decl.”)
1004	Curriculum Vitae of Mark Allen
1005	U.S. Patent Application Publication No. 2005/0189910 (“Hui-910”)
1006	International Publication No. WO 2005/024865 (“Beart”)
1007	U.S. Patent Application Publication No. 2004/0119576 (“Nakao”)
1008	U.S. Patent No. 8,749,334 (“’334 patent”)
1009	File History for ’334 patent (“’334 FH”)
1010	Frederick Emmons Terman, <i>Electronic and Radio Engineering</i> (4th ed. 1947) (“Terman”) (excerpts)
1011	New Zealand Patent No. 274,939
1012	U.S. Patent No. 6,501,364 (“Hui-364”)
1013	U.S. Patent No. 6,350,951
1014	U.S. Patent No. 8,639,191
1015	U.S. Patent No. 6,459,218
1016	Klaus Finkenzeller, <i>RFID Handbook</i> (Rachel Waddington trans., 2d ed. 2003) (“RFID Handbook”) (excerpts)
1017	Kathleen O’Brien, <i>Inductively Coupled Radio Frequency Power Transmission System for Wireless Systems and Devices</i> (2007) (Ph.D. dissertation, Technical University of Dresden) (“O’Brien”)

Ex.	Description
1018	Ned Mohan, et al., <i>Power Electronics</i> (2d ed. 1995) (“Mohan”) (excerpts)
1019	UK Patent Application Publication No. GB 2389720 A (“Hui-720”)
1020	Xun Liu & S.Y. Ron Hui, <i>Equivalent Circuit Modeling of a Multilayer Planar Winding Array Structure for Use in a Universal Contactless Battery Charging Platform</i> , 22 IEEE Transactions on Power Electronics 21 (Jan. 1, 2007) (“Liu”)
1021	<i>IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields 2 kHz to 300 GHz</i> , IEEE Standard C95.1-2005 (Apr. 19, 2006) (“IEEE C95.1-2005”)
1022	International Commission on Non-Ionizing Radiation Protection, <i>Guidelines for Limiting Exposure to Time-Varying Electric, Magnetic, and Electromagnetic Fields</i> , 74 Health Physics 494 (1998) (“ICNIRP Guidelines”)
1023	H. Sakamoto et al., <i>Large Air-Gap Coupler for Inductive Charger</i> , 35 IEEE Transactions on Magnetics 3526 (Sept. 1999) (“Sakamoto”)
1024	U.S. Patent No. No. 7,804,272 (“Morita”)
1025	Chwei-Sen Wang, <i>Design Considerations for Inductively Coupled Power Transfer Systems</i> (Oct. 21, 2004) (Ph.D. thesis, University of Auckland) (“Wang”)
1026	U.S. Patent Application Publication No. 2007/0188284 (“Dobbs”)
1027	Mahendra Pratap Singh & Manoj Kumar Jain, <i>Evolution of Processor Architecture in Mobile Phones</i> 90 International Journal of Computer Applications 34 (Mar. 2014) (“Singh”)
1028	Sascha Segan, <i>The Evolution of the Blackberry</i> , PC Mag (Jan 28, 2013), https://www.pcmag.com/news/the-evolution-of-the-blackberry-from-957-to-z10 (“The Evolution of the Blackberry”)

Ex.	Description
1029	Tom Hormby, <i>A History of Palm, Part 1: Before the PalmPilot</i> , Low End Mac (July 19, 2016), https://lowendmac.com/2016/a-history-of-palm-part-1-before-the-palmpilot/ (“History of Palm”)
1030	Declaration of Michael T. Pierce In Response to Patent Owner's Objections to Petitioner's Exhibits [<i>served, not filed</i>]
1031	Declaration of Sylvia D. Hall-Ellis, PH.D., as filed in IPR2021-01166 [<i>served, not filed</i>]
1032	Declaration of Sylvia D. Hall-Ellis, PH.D., as filed in IPR2021-01167 [<i>served, not filed</i>]
1033	Declaration of Jeffrey G. Homrig in Support of Petitioner's Unopposed Motion for <i>Pro Hac Vice</i> Admission Under 37 C.F.R. § 42.10(c)
1034	Declaration of Blake R. Davis in Support of Petitioner's Unopposed Motion for <i>Pro Hac Vice</i> Admission Under 37 C.F.R. § 42.10(c)

Respectfully submitted,

Dated: April 28, 2022

By: / Jonathan M. Strang /

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CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6(e), I certify that on this 28th day of April, 2022, a true and correct copy of the foregoing **Petitioner's Updated Exhibit List and Exhibits 1033-1034** were served by electronic mail on Patent Owner's lead and backup counsel at the following email addresses:

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