

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SAMSUNG ELECTRONICS CO., LTD.,
Petitioner,

v.

MOJO MOBILITY INC.,
Patent Owner.

Case IPR2023-01102
Patent 11,342,777

PETITIONER'S CURRENT LIST OF EXHIBITS

LIST OF EXHIBITS

Ex. No.	Description	Previously Submitted
Ex. 1001	U.S. Patent No. 11,342,777	X
Ex. 1002	Declaration of R. Jacob Baker, Ph.D., P.E.	X
Ex. 1003	Curriculum Vitae of R. Jacob Baker, Ph.D., P.E.	X
Ex. 1004	Prosecution History of U.S. Patent No. 11,342,777	X
Ex. 1005	U.S. Patent No. 8,369,905 (“ <i>Sogabe</i> ”)	X
Ex. 1006	U.S. Patent No. 8,090,550 (“ <i>Azancot</i> ”)	X
Ex. 1007	U.S. Patent No. 8,390,249 (“ <i>Walley</i> ”)	X
Ex. 1008	U.S. Patent Application Publication No. 2010/0007307 (“ <i>Baarman</i> ”)	X
Ex. 1009	RESERVED	
Ex. 1010	Wireless Power Consortium, System Description: Wireless Power Transfer, Volume 1: Low Power, Version 1.0.1 (October 2010)	X
Ex. 1011	D. van Wageningen, The Qi Wireless Power Standard, IEEE (October 2010)	X
Ex. 1012	U.S. Patent Application Publication No. 2011/0018360 (“ <i>Baarman II</i> ”)	X
Ex. 1013	U.S. Patent Application Publication No. 2011/0163713 (“ <i>Wang</i> ”)	X
Ex. 1014	U.S. Patent Application Publication No. 2009/0096413 (“ <i>Partovi</i> ”)	X

Ex. 1015	Leon Adams, Choosing the Right Architecture for Real-Time Signal Processing Designs, Texas Instruments (November 2002), accessed at https://www.ti.com/lit/wp/spra879/spra879.pdf .	X
Ex. 1016	Prosecution History of U.S. Patent No. 9,178,369	X
Ex. 1017	Prosecution History of U.S. Patent No. 10,141,770	X
Ex. 1018-1020	RESERVED	
Ex. 1021	Mojo Mobility's Infringement Contentions in <i>Mojo Mobility Inc. v. Samsung Elecs. Co., Ltd.</i> , No. 2:22-cv-00398 (E.D. Tex.) (February 28, 2023)	X
Ex. 1022	Memorandum from Director Vidal (June 21, 2022)	X
Ex. 1023	Federal Court Management Statistics (December 2022)	X
Ex. 1024	Docket Control Order of March 28, 2023, <i>Mojo Mobility Inc. v. Samsung Elecs. Co., Ltd.</i> , No. 2:22-cv-00398 (E.D. Tex.)	X
Ex. 1025	Mojo Mobility's Infringement Chart for U.S. Patent No. (Ex. 7) accompanying Mojo Mobility's Infringement Contentions in <i>Mojo Mobility Inc. v. Samsung Elecs. Co., Ltd.</i> , No. 2:22-cv-00398 (E.D. Tex.) (February 28, 2023)	X
Ex. 1026	Microcontrollers, Pushpinder Singh, Massachusetts Institute of Technology, Sept. 25, 2009, accessed at https://web.archive.org/web/20090925183946/http://web.mit.edu/rec/www/workshop/microcontrollers.html .	X
Ex. 1027	U.S. Patent Application Publication No. 2008/0214211 (" <i>Lipovski</i> ")	X

Ex. 1028	U.S. Patent No. 5,798,828 (“ <i>Thomas</i> ”)	X
Ex. 1029	U.S. Patent No. 8,193,764 (“ <i>Jakubowski</i> ”)	X
Ex. 1030-1032	RESERVED	
Ex. 1033	U.S. Patent Application Publication No. 2011/0261907 (“ <i>Lee</i> ”)	X
Ex. 1034	U.S. Patent Application Publication No. 2011/0148578 (“ <i>Aloi</i> ”)	X
Ex. 1035	U.S. Patent No. 8,234,509 (“ <i>Gioscia</i> ”)	X
Ex. 1036	U.S. Patent Application Publication No. 2010/0084918 (“ <i>Fells</i> ”)	X
Ex. 1037	U.S. Patent No. 9,407,327 (“ <i>Kirby</i> ”)	X
Ex. 1038	Watson, J., Mastering Electronics, Third Ed., McGraw-Hill, Inc. (1990) (“ <i>Watson</i> ”)	X
Ex. 1039	Sedra, A., <i>et al.</i> , Microelectronic Circuits, Fourth Ed., Oxford University Press (1998) (“ <i>Sedra</i> ”)	X
Ex. 1040	Physics, Henry Semat et al., Rinehart & Co., Inc., 1958, Chapters 29-32 (“ <i>Semat</i> ”)	X
Ex. 1041	GB Patent Application Publication No. 2202414 (“ <i>Logan</i> ”)	X
Ex. 1042	U.S. Patent No. 7,226,442 (“ <i>Sheppard</i> ”)	X
Ex. 1043	U.S. Patent No. 6,489,745 (“ <i>Koreis</i> ”)	X
Ex. 1044	U.S. Patent No. 6,960,968 (“ <i>Odendaal</i> ”)	X
Ex. 1045	International Patent Application Publication No. WO1996040367 (“ <i>WangIP</i> ”)	X
Ex. 1046	International Patent Application Publication No. WO2003/096361 (“ <i>Cheng</i> ”)	X

Ex. 1047	U.S. Patent No. 6,366,817 (“ <i>Kung</i> ”)	X
Ex. 1048	AN710 Antenna Circuit Design for RFID Applications	X
Ex. 1049	U.S. Patent Application Publication No. 2006/0145660A1 (“ <i>Black</i> ”)	X
Ex. 1050	U.S. Patent No. 5,780,992 (“ <i>Beard</i> ”)	X
Ex. 1051	U.S. Patent Application Publication No. 2005/0068019 (“ <i>Nakamura</i> ”)	X
Ex. 1052	U.S. Patent No. 6,912,137 (“ <i>Berghegger</i> ”)	X
Ex. 1053	U.S. Patent No. 8,618,770 (“ <i>BaarmanIII</i> ”)	X
Ex. 1054	U.S. Patent No. 8,884,468 (“ <i>Lemmens</i> ”)	X
Ex. 1055	U.S. Patent No. 8,305,951 (“ <i>Breau</i> ”)	X
Ex. 1056	U.S. Patent Application Publication No. 2006/0259616 (“ <i>Lester</i> ”)	X
Ex. 1057	U.S. Patent Application Publication No. 2010/0080231 (“ <i>Lala</i> ”)	X
Ex. 1058	U.S. Patent No. 7,133,375 (“ <i>Molla</i> ”)	X
Ex. 1059	U.S. Patent Application Publication No. 2005/0243786 (“ <i>Bae</i> ”)	X
Ex. 1060	U.S. Patent Application Publication No. 2004/0100924 (“ <i>Yam</i> ”)	X
Ex. 1061	U.S. Patent Application Publication No. 2004/0017829 (“ <i>Gray</i> ”)	X
Ex. 1201	Patent Owner’s Email Providing Preliminary Election of Reduced Asserted Claims in <i>Mojo Mobility Inc. v. Samsung Elecs. Co., Ltd.</i> , No. 2:22-cv-00398 (E.D. Tex.) (November 6, 2023)	

Ex. 1202	Order Focusing Claims and Prior Art in <i>Mojo Mobility Inc. v. Samsung Elecs. Co., Ltd.</i> , No. 2:22-cv-00398 (E.D. Tex.) (October 24, 2023)	
Ex. 1203	Notice regarding IPR Proceedings filed in <i>Mojo Mobility Inc. v. Samsung Elecs. Co., Ltd.</i> , No. 2:22-cv-00398 (E.D. Tex.) (December 1, 2023)	

Respectfully submitted,

Dated: December 1, 2023

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CERTIFICATE OF SERVICE

I hereby certify that on December 1, 2023, I caused a true and correct copy of the foregoing Petitioner's Current List of Exhibits to be served electronically on counsel for Patent Owner at the following addresses:

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