

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC.,
Petitioner

v.

SCRAMOGE TECHNOLOGY, LTD.,
Patent Owner

IPR2022-00117
U.S. Patent No. 9,843,215

PETITIONER'S UPDATED EXHIBIT LIST

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February 6, 2023

Ex.1001	U.S. Patent No. 9,843,215
Ex.1002	Prosecution History of U.S. 9,843,215
Ex.1003	Declaration of Joshua Phinney under 37 C.F.R. § 1.68
Ex.1004	<i>Curriculum Vitae</i> of Joshua Phinney
Ex.1005	U.S. Patent No. 9,443,648 to Sawa et al. ("Sawa")
Ex.1006	U.S. Patent No. 8,922,162 to Park et al. ("Park")
Ex.1007	U.S. Patent No. 8,922,160 to Inoue ("Inoue")
Ex.1008	U.S. Patent No. 9,030,724 to Agrawal et al. ("Agrawal")
Ex.1009	U.S. Patent Publication No. 2012/0236528 to Le et al. ("Le")
Ex.1010	U.S. Patent Publication No. 2014/0320369 to Azenui et al. ("Azenui")
Ex.1011	U.S. Patent No. 9,252,611 to Lee et al. ("Lee")
Ex.1012	U.S. Patent No. 8,427,100 to Vorenkamp et al. ("Vorenkamp")
Ex.1013	U.S. Patent No. 8,687,536 to Michaelis ("Michaelis")
Ex.1014	U.S. Patent No. 9,627,646 to Ellinger et al. ("Ellinger")
Ex.1015	Scheduling Order, <i>Scramoge Tech. Ltd. v. Apple Inc.</i> , WDTX-6-21-cv-00579 (filed Sept. 28, 2021)
Ex.1016	Plaintiff's Preliminary Disclosure of Asserted Claims and Infringement Contentions to Apple Inc., <i>Scramoge Tech. Ltd. v. Apple Inc.</i> , WDTX-6-21-cv-00579 (served Sept. 7, 2021)
Ex.1017	Deposition Transcript of Dr. David Ricketts (Oct. 6, 2022)

Ex.1018	Supplemental Declaration of Joshua Phinney under 37 C.F.R. § 1.68
Ex.1019	B.D. Cullity, Introduction to Magnetic Materials, 2nd Edition (2009)
Ex.1020	U.S. Patent No. 10,344,391 to Liu et al. ("Liu")
Ex.1021	Xing Xing, Soft Magnetic Materials and Devices on Energy Applications, July 2011 doctoral thesis at Northeastern University
Ex.1022	S. Tumanski, <i>Magnetic Materials from: Handbook of Magnetic Measurements</i> , CRC Press
Ex.1023	Sun, <i>Soft High Saturation Magnetization (Fe_{0.7}Co_{0.3})_{1-x}N_x Thin Films For Inductive Write Heads</i>
Ex.1024	Leary, <i>Soft Magnetic Materials in High-Frequency, High-Power Conversion Applications</i>
Ex.1025	<i>The Merriam-Webster Dictionary</i> , Merriam-Webster, Inc., 1995.
Ex.1026	The Wayback Machine, capture of "Separate Define Separate at Dictionary.com" on February 7, 2012, https://web.archive.org/web/20120207103735/http://dictionary.reference.com:80/browse/separate
Ex.1027	U.S. Patent No. 8,409,341 to Iftime et al. ("Iftime")
Ex.1028	Wiley Online Record for Cullity (Ex.1019)
Ex.1029	Northeastern Library Link
Ex.1030	Xing Xing, <i>High Bandwidth Low Insertion Loss Solenoid Transformers Using FeCoB Multilayer</i> (p.19)
Ex.1031	Online Print Publication Record for Ex.1022
Ex.1032	<i>Magnetic Nanoparticles: From Fabrication to Clinical Applications</i> " (pg. 41) which was published in 2012 by CRC Press, ISBN 978-1-4398-6933-8.

Ex.1033	U.S. Patent No. 7,968,219 to Jiang et al. (“Jiang”)
Ex.1034	U.S. Patent No. 8,320,077 to Tang et al. (“Tang”)
Ex.1035	Google.com, “About link.springer.com/article/10.007/s11837-012-0350-0 – Google Search,” available at https://www.google.com/search?q=About+https:%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs11837-012-0350-0&tbm=ilp&ilps=ADNMCi21_WI8yR_hzcZP-i7MCKMEzFj2nQ&hl=en-US&biw=1920&bih=1057&dpr=1 , accessed 10.31.22
Ex.1036	<i>Effect of Mo Addition on Structure and Magnetocaloric Effect in γ-FeNi Nanocrystals</i> from the Journal of Electronic Materials, Vol. 43
Ex.1037	Petitioner's Demonstrative Exhibits

Respectfully submitted,

Dated: February 6, 2023
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