

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC.,
Petitioner

v.
SCRAMOGE TECHNOLOGY, LTD.,
Patent Owner

IPR2022-00120
U.S. Patent No. 9,997,962

PETITIONER'S UPDATED EXHIBIT LIST

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January 30, 2023

Ex.1001	U.S. 9,997,962
Ex.1002	Prosecution History of U.S. 9,997,962
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. 8,421,574 to Suzuki et al.
Ex.1006	U.S. Patent No. 9,252,611 to Lee
Ex.1007	U.S. Patent No. 8,922,162 to Park
Ex.1008	U.S. Patent No. 9,443,648 to Sawa
Ex.1009	U.S. Patent Application Pub. No. 2014/0315016
Ex.1010	U.S. Patent No. 8,427,100
Ex.1011	U.S. Patent No. 8,687,536
Ex.1012	U.S. Patent No. 7,161,650
Ex.1013	U.S. Patent No. 9,360,456
Ex.1014	U.S. Patent No. 9,667,086
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	U.S. Patent No. 9,306,411
Ex.1018	Websters II New College Dictionary: Third Edition, (2005)

Ex.1019	Deposition Transcript of Dr. David Ricketts (Oct. 5, 2022)
Ex.1020	Costantino Creton, "Pressure-Sensitive Adhesives: An Introductory Course," MRS Bulletin, Volume 28, Issue 6, June 2003, pp. 434 – 439, available at https://www.cambridge.org/core/journals/mrs-bulletin/article/abs/pressuresensitive-adhesives-an-introductory-course/192A601FA28683A72F98DB5A391E10DB
Ex.1021	U.S. Patent No. 9,440,416
Ex.1022	U.S. Patent No. 8,383,092
Ex.1023	Google.com, "About cambridge.org/core/journals/mrs-bulletin/article/abs/pressuresensitive-adhesives-an-introductory-course/192A601FA28683A72F98DB5A391E10DB ," available at https://www.google.com/search?q=About+https:%2F%2Fwww.cambridge.org%2Fcore%2Fjournals%2Fmrs-bulletin%2Farticle%2Fpressuresensitive-adhesives-an-introductory-course%2F192A601FA28683A72F98DB5A391E10DB&tbm=ilp&ilps=ADNMCi1X0jhlJM6C5hacfsMwT58hldSB9w&hl=en-US&biw=1920&bih=1057&dpr=1 , accessed 10.18.22
Ex.1024	Kurt Schramer, "Pressure-Sensitive Adhesives 101," ASI Magazine, October 1, 2009, available at https://www.adhesivesmag.com/articles/88511-pressure-sensitive-adhesives-101
Ex.1025	The Wayback Machine, capture of "Feature Article – Adhesives & Sealants Industry" on 10.29.2009, https://web.archive.org/web/20091029000228/http://www.adhesive-smag.com/Articles/Feature_Article
Ex.1026	Google.com, "About adhesivesmag.com/articles/88511-pressure-sensitive-adhesives-101 ," available at https://www.google.com/search?q=About+https:%2F%2Fwww.adhesivesmag.com%2Farticles%2F88511-pressure-sensitive-adhesives-101&tbm=ilp&ilps=ADNMCi19IKxi4Y1zFxERnIEP5IGRevL2AQ&hl=en-US&biw=1920&bih=1057&dpr=1 , accessed 10.18.22

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Petitioner's Updated Exhibit List

Ex.1027	Pizzi, A. and Mittal, K. L., <i>Handbook of Adhesive Technology</i> , Marcel Dekker, Inc., 2003.
Ex.1028	U.S. Patent No. 9,353,284
Ex.1029	U.S. Patent No. 9,404,221
Ex.1030	U.S. Patent Application Publication No. 2006/0234046A1
Ex.1031	McBride, et al., "Preparation and Characterization of Novel Magnetic Nano-in-Microparticles for Site-Specific Pulmonary Drug Delivery," <i>Molecular Pharmaceutics</i> , August 21, 2013
Ex.1032	U.S. Patent No. 6,864,322
Ex.1033 (NEW)	Petitioner's Oral Hearing Demonstrative Exhibits

Respectfully submitted,

Dated: January 30, 2023
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