

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

Volkswagen Group of America, Inc.,

Petitioner

v.

Scramoge Technology Ltd.,

Patent Owner

Inter Partes Review No. IPR2022-01559
Patent No. 7,825,537

PETITIONER'S UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioner Volkswagen Group of America, Inc. submits a current listing of exhibits to counsel for Patent Owner Scramoge Technology Limited. Volkswagen Exhibit 1037-CONFIDENTIAL is being filed today.

LIST OF EXHIBITS

EXHIBIT	DESCRIPTION
1001	U.S. Patent No. 7,825,537 to Freer
1002	Prosecution History of U.S. Patent No. 7,825,537
1003	Declaration of Dr. Regan Zane, Ph.D. In Support of Petition for Inter Partes Review of U.S. Patent No. 7,825,537 (“Zane”)
1004	<i>Curriculum Vitae</i> of Dr. Regan Zane, Ph.D.
1005	U.S. Patent Publication No. 2004/0130916 A1 to Baarman (“ <i>Baarman</i> ”)
1006	U.S. Patent Publication No. 2003/0015479 (“ <i>Kuennen</i> ”)
1007	U.S. Patent No. 6,912,137 to Berghegger (“ <i>Berghegger</i> ”)
1008	Application Note, How to Generate Auxiliary Supplies from a Positive Buck DC-DC Converter, Wayback Machine, https://web.archive.org/web/20060723124615/http://pdfserv.maxim-ic.com:80/en/an/AN3740.pdf , July 23, 2006 (“ <i>Note</i> ”)
1009	1A, 76V, High-Efficiency MAXPower Step-Down DC-DC Converter, Wayback Machine, https://web.archive.org/web/20070315105010/http://datasheets.maxim-ic.com:80/en/ds/MAX5035.pdf , March 15, 2007 (“ <i>DataSheet</i> ”)
1010	U.S. Patent Publication No. 2009/0121675 A1 to Ho <i>et al.</i>
1011	U.S. Patent Publication No. 2008/0116847 A1 to Loke <i>et al.</i>

EXHIBIT	DESCRIPTION
1012	T. O'Donnell, O. Chevalerais, G. Grant, S. C. O'Mathuna, D. Power and N. O'Donnovan, " <i>Inductive powering of sensor modules</i> ," Twentieth Annual IEEE Applied Power Electronics Conference and Exposition, 2005, 2005, pp. 2024-2029 Vol. 3, doi: 10.1109/APEC.2005.1453337
1013	U.S. Patent No. 9,129,741 B2 to Tseng
1014	<i>Qi: System Description Wireless Power Transfer, Volume I: Low Power Part 1: Interface Definition</i> , Version 1.1, March 2012 (excerpted)
1015	U.S. Patent No. 6,421,600 ("Ross")
1016	Patent Owner's June 27, 2022 Infringement Allegations Against Petitioner in <i>Scramoge Technology Limited v. Volkswagen AG</i> , 2-22-cv-10730 (E.D. Mich.)
1017	Claim Construction Briefing, <i>Scramoge Technology Limited v Samsung Elecs. Co. Ltd.</i> , 6:21-cv-00902-ADA (W.D. Tex.)
1018	Application Notes by Category, Wayback Machine, https://web.archive.org/web/20060405140047/http://www.maxim-integrated.com:80/appnotes10.cfm/ac_pk/20/asc_pk/115 , April 5, 2006
1019	Application Note, How to Generate Auxiliary Supplies from a Positive Buck DC-DC Converter, Wayback Machine, https://web.archive.org/web/20070307120202/http://www.maxim-integrated.com/appnotes.cfm/an_pk/3740 , March 7, 2007
1020	Application Note, How to Generate Auxiliary Supplies from a Positive Buck DC-DC Converter, Maxim Integrated, https://pdfserv.maximintegrated.com/en/an/AN3740.pdf , August 10, 2022
1021	MAX5035, Wayback Machine, https://web.archive.org/web/20040221111948/http://www.maxim-integrated.com:80/quick_view2.cfm/qv_pk/3991 , February 21, 2004
1022	MAX5035: 1A, 76V, High-Efficiency MAXPower Step-Down DC-DC Converter, Maxim Integrated, https://datasheets.maximintegrated.com/en/ds/MAX5035.pdf , August 10, 2022
1023	Kaplan, Steven M. <i>Wiley Electrical and Electronics Engineering Dictionary</i> . Wiley-IEEE Press, 2004 (excerpted)

EXHIBIT	DESCRIPTION
1024	U.S. Patent No. 7,915,858 B2 to Liu <i>et al.</i>
1025	McGraw Hill, Dictionary of Electrical and Computer Engineering, 2004
1026	Reserved
1027	U.S. Patent Publication No. 2009/0096413 to Partovi <i>et al.</i>
1028	D. Frey, J. L. Schanen, J. Roudet and F. Merienne, "Dealing with common mode current in power modules design and association," <i>Conference Record of the 2002 IEEE Industry Applications Conference. 37th IAS Annual Meeting (Cat. No.02CH37344)</i> , 2002, pp. 2603-2608 vol.4, doi: 10.1109/IAS.2002.1042814
1029	D. Cochrane, <i>Passive Cancellation of Common-Mode Electromagnetic Interference in Switching Power Converters</i> (Aug. 10, 2001) (M.S. thesis, Virginia Polytechnic Institute and State University) (on file with the Virginia Tech Library system)
1030	U.S. Patent Publication No. 2006/0061323 A1 to Cheng <i>et al.</i>
1031	U.S. Patent No. 6,803,744 to Sabo
1032	U.S. Patent Publication No. 2010/0181841 A1 to Azancot <i>et al.</i>
1033	MAX5088/5089, 2.2Hz 2A Buck Converters with an Integrated High-Side Switch, Wayback Machine, https://web.archive.org/web/20061211200334/http://datasheets.maxim-ic.com/en/ds/MAX5088-MAX5089.pdf , December 11, 2006
1034	Scheduling Order, <i>Scramoge Technology Limited v Samsung Elecs. Co. Ltd.</i> , 6:21-cv-00902-ADA, No. 39 (W.D. Tex. Sept. 14, 2022)
1035	Declaration of Nathaniel E Frank-White (including Exhibits A, B)
1036	Declaration of Nathaniel E Frank-White (including Exhibit B)
1037	Settlement Agreement Between Petitioner and Patent Owner—BUSINESS CONFIDENTIAL INFORMATION PROTECTED UNDER 35 U.S.C. §317(b)

Date: April 5, 2023

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