UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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FORD MOTOR COMPANY
Petitioner,

v.

VERSATA SOFTWARE, INC.
Patent Owner.

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U.S. Patent No. 7,882,057 to Little et al.

IPR Case No.: 2016-01013

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PETITION FOR *INTER PARTES* REVIEW
UNDER 35 U.S.C. § 311 *ET SEQ.* AND 37 C.F.R. § 42.100 *ET SEQ.*
(CLAIMS 17, 30, AND 44-46 OF U.S. PATENT NO. 7,882,057)

Table of Contents

List of Exhibits

Exhibit No.	Description	Date	Identifier
1101	U.S. Patent No. 7,882,057	Feb. 1, 2011	'057 Patent
1102	Expert Declaration of Dr. Philip Greenspun	n/a	Greenspun Decl.
1103	Curriculum Vitae of Dr. Philip Greenspun	n/a	Greenspun CV
1104	U.S. Patent No. 7,882,057 File History	n/a	'057 Patent File History
1105	U.S. Patent No. 7,873,503 to Loomans et al.	Jan. 18, 2011	Loomans
1106	A. Stahl, R. Bergmann, S. Schmitt, A Customization Approach for Structured Products in Electronic Shops, Electronic Commerce: The End of the Beginning, *13th International Bled Electronic Commerce Conference* (June 19-21, 2000)	Jun. 2000	Stahl
1107	Alexander Kott, Gerald Agin, David Fawcett, Configuration Tree Solver: A Technology for Automated Design and Configuration, *ASME Journal of Mechanical Design* 114(1): 187-195 (1992)	1992	Kott
1108	L. Anselma, D. Magro, and P. Torasso, Automatically Decomposing Configuration Problems, *AI*IA 2003: Advances in Artificial Intelligence*, Lecture Notes in Computer Science, Volume 2829, pp. 39-52 (2003)	2003	Anselma

Exhibit No.	Description	Date	Identifier
1109	D. Magro and P. Torasso, <u>Decomposing and Distributing Configuration Problems</u>, *Artificial Intelligence: Methodology, Systems, and Applications*, Lecture Notes in Computer Science, Volume 2443, pp. 81-90 (2002)	2002	Magro
1110	Judith Bachant, John McDermott, <u>R1 Revisited: Four Years in the Trenches</u>, *AI Magazine* Volume 5, Number 3 (1984)	1984	Bachant
1111	John McDermott, <u>R1: A Rule-Based Configurer of Computer Systems</u>, *Artificial Intelligence* (1982)	1982	McDermott
1112	Bryan M. Kramer, <u>Knowledge-Based Configuration of Computer Systems Using Hierarchial Partial Choice</u>, *IEEE* (1991)	1991	Kramer
1113	Bei Yu and Hans Jorgen Skovgaard, <u>A Configuration Tool to Increase Product Competitiveness</u>, *IEEE Intelligent Systems*, 34-41 (July/August 1998)	1998	Yu
1114	U.S. Patent Application Publication No. 2003/0187950 to Rising	Oct. 2, 2003	Rising
1115	Martin R. Wagner, <u>Understanding the ICAD System</u>, ICAD, Inc., 1990	1990	ICAD
1116	Oracle Configurator Developer, User's Guide, Release 11*i* for Windows 95/98/2000 and Windows NT 4.0	April 2002	Oracle
1117	Stefan Schulz, <u>CBR-Works A State-of-the-Art Shell for Case-Based Application Building</u>, TECINNO GmbH, 1999	1999	CBR

Exhibit No.	Description	Date	Identifier
1118	Richard M. Stallman and Gerald Jay Sussman, <u>Forward Reasoning and Dependency-Directed Backtracking In a System for Computer-Aided Circuit Analysis</u>, MIT Artificial Intelligence Laboratory, Memo No. 380, Sept. 1976	Sept. 1976	Stallman

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