UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

KUBOTA NORTH AMERICA CORPORATION,

Petitioner

v.

VERMEER MANUFACTURING COMPANY,

Patent Owner

IPR2025-00171
U.S. Patent No. 10,202,266

PETITIONER'S UPDATED EXHIBIT LIST

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EX1001	U.S. Patent No. 10,202,266 (the "'266 patent")
EX1002	Prosecution History of U.S. Patent No. 10,202,266
EX1003	Declaration of Steven Velinsky under 37 C.F.R. § 1.68
EX1004	Appendix A to the Declaration of Steven Velinsky
EX1005	Korean Patent No. 10-1041996 including original Korean language document, certified English translation, and certification of translation ("KR996")
EX1006	JP2004017705A including original Japanese language document, certified English translation, and certification of translation ("JP705")
EX1007	U.S. Patent No. 6,397,967 ("McIlwraith")
EX1008	U.S. Patent No. 3,586,195 ("Beltrami")
EX1009	U.S. Patent No. 6,695,568 ("Bares '568")
EX1010	U.S. Patent No. 6,832,659 ("Bares")
EX1011	JPH 11140900 to Komatsu ("Komatsu") (machine translation)
EX1012	U.S. Patent No. 6,474,933 ("Hoechst")
EX1013	U.S. Patent Application No. 2008/0197588 to Azure ("Azure")
EX1014	Korean Patent No. 10-1023528 including original Korean language document, certified translation, and certification ("KR528")
EX1015	SAE International J2752 JUN2010 ("SAE J2752"), Surface Vehicle Recommended Practice, Personal Protection – Compact Tool Carriers
EX1016	International Organization for Standardization (ISO) 6165 (2012)
EX1017	International Organization for Standardization (ISO) 3457 (2003)

EX1018	Reserved
EX1019	Complaint, 4:24-cv-00799-P
EX1020	Claim Construction in Case No: 4-17-CV-76-CRW-HCA (Vermeer Corporation v. The Toro Company) (terminated)
EX1021	U.S. Patent Application Publication No. 2007/0128012 A1 ("Yamada")
EX1022	U.S. Patent No. 8,545,163 ("Yasuda")
EX1023	N. Sclater, et al., Mechanisms and Mechanical Devices Sourcebook, Fourth Edition, Table of Contents, Chapter 1, Chapter 5
EX1024	N. Nariman-Zadeh, et al., "Pareto optimal synthesis of four-bar mechanisms for path generation," 26 March 2008
EX1025	Four-Bar Coupler-Point Curves, Chapter 6
EX1026	H Nolle, Linkage Coupler Curve Synthesis: A Historical Review – II. Developments after 1875*, 7 July 1973
EX1027	Wen-Tzong Lee, et al., "Developments in quantitative dimensional synthesis (1970-present): four-bar path and function generation" 2017
EX1028	Theory of Machines and Mechanisms, Shigley, J.E. and Uicker, J.J. Jr., McGraw Hill, 1980, Table of Contents, Chapter 1, Chapter 2
EX1029	Ex Parte Reexamination 90/014,269
EX1030	Reserved
EX1031	Reserved
EX1032	U.S. Patent Publication Appl. 2010/0168933 ("Rorabaugh")
EX1033	U.S. Patent Publication Appl. 2009/0116943 ("Valere")
EX1034	United States District Court – National Judicial Caseload Profile
EX1035	U.S. Patent No. 3,828,873 ("Oestmann")
EX1036	*Curriculum Vitae* of Steven Velinsky
(New) EX1037	**Order Granting Motion to Stay, Case No. 4:24-cv-00799-P, March 19, 2025**

(New) EX1038	**Report On The Filing Or Determination Of An Action Regarding A Patent or Trademark, Case 4:24-cv-00799-P, March 19, 2025**
(New) EX1039	**Vermeer Manufacturing Company's Opening Claim Construction Brief, Case No. 4:19-cv-00050-CRW-HCA, August 23, 2019**
(New) EX1040	**Vermeer Manufacturing Company's Rebuttal Claim Construction Brief, Case No. 4:19-cv-00050-CRW-HCA, September 13, 2019**
(New) EX1041	**Websters Dictionary (select portions)**

CERTIFICATE OF SERVICE

The undersigned certifies that, in accordance with 37 C.F.R. § 42.6(e), service was made on Patent Owner as detailed below.

Date of service: April 18, 2025

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Documents served: **Petitioner's Updated Exhibit List;**
EXHIBITS EX1037-EX1041

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