UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ANKER INNOVATIONS LTD.,
Petitioner,

v.

POWERMAT TECHNOLOGIES LTD.,
Patent Owner.

Case IPR2024-00996
Patent 8,626,461

PETITIONER'S UPDATED EXHIBIT LIST

EXHIBITS

EX1001	U.S. Patent No. 8,626,461
EX1002	Prosecution History of U.S. Patent No. 8,626,461 ("the '461 application")
EX1003	Expert Declaration of Gary Woods, Ph.D.
EX1004	U.S. Publication No. 2005/0075699 ("Olson")
EX1005	PCT Publication No. WO2005/109597 ("Stevens")
EX1006	US Publication No. 2002/0057164 ("Jin")
EX1007	U.S. Provisional App. Serial No. 60/907,132 (March 22, 2007)
EX1008	U.S. Provisional App. Serial No. 60/935,847 (September 4, 2007)
EX1009	U.S. Provisional App. Serial No. 61/006,076 (December 18, 2007)
EX1010	U.S. Provisional App. Serial No. 61/006,448 (January 16, 2008)
EX1011	U.S. Provisional App. Serial No. 61/006,721 (January 29, 2008)
EX1012	*Powermat Technologies Ltd. v. Anker Innovations Ltd.*, Case No. 5-23-cv-00052 (E.D. Tex.), Document 1 (Complaint), June 5, 2023
EX1013	U.S. Patent No. 7,605,496 ("Stevens496")
EX1014	U.S. Patent No. 7,791,312 ("Kook")
EX1015	Petitioner's *Sotera* Stipulation

EX1016	Waiver of Service, *Powermat Technologies Ltd. v. Anker Innovations Ltd.*, Case No. 5-23-cv-00052 (E.D. Tex.), September 27, 2023
EX1017	Second Expert Declaration of Gary Woods, Ph.D.
EX1018	Transcript of August 7, 2025 Deposition of Dr. Patrick Mercier in IPR2024-00995 and IPR2024-00996
EX1019	Determination of the dice forward I–V characteristics of a power diode from a packaged device and its applications (2005), *available at* https://www.sciencedirect.com/science/article/abs/pii/S0026271404001489 \
EX1020	LePage, *Introduction to Electrical Science* (1964), *available at* https://files.eric.ed.gov/fulltext/ED021737.pdf
EX1021	RF-MEMS Switches for Reconfigurable Integrated Circuits (1998), *available at* https://www.researchgate.net/publication/3120534_RF-MEMS_Switches_for_Reconfigurable_Integrated_Circuits
EX1022	Collins English Dictionary (2011)
EX1023	The American Heritage Dictionary of the English Language, Fifth Edition (2011)
EX1024	How Diodes Work as a Rectifier, *available at* https://byjus.com/physics/how-diodes-work-as-a-rectifier/
EX1025	District Court Claim Construction Order, *Powermat Technologies Ltd. v. Anker Innovations Ltd.*, Case No. 5:23-CV-00052-RWS (E.D. Tex.), September 24, 2024
EX1026	Petitioner's Demonstratives

Respectfully submitted,

Dated 11/14/2025

/Nicholas W. Stephens/

Michael T. Hawkins, Reg. No. 57,867
Nicholas W. Stephens, Reg. No. 74,320
Joseph W. Bauer, Reg. No. 81,218
Thomas H. Reger II, Reg. No. 47,892
Terry J. Stalford, Reg. No. 39,522
Yong Peng, Reg. No. 76,048
Fish & Richardson P.C.
60 South Sixth Street, Suite 3200
Minneapolis, MN 55402
T: 202-783-5070
F: 877-769-7945

Attorneys for Petitioner

Proceeding No. IPR2024-00996
Attorney Docket No. 46570-0023IP1

CERTIFICATE OF SERVICE

Pursuant to 37 CFR § 42.6(e)(4), the undersigned certifies that on November 14, 2025, a complete and entire copy of this Petitioner's Updated Exhibit List and associated Demonstratives, were provided via email, to the Patent Owner by serving the email correspondence addresses of record as follows:

Robert G. Pluta
William J. Barrow
Seth W. Bruneel
W. Brady Nash
Sora Ko
Mayer Brown LLP
rpluta@mayerbrown.com
wbarrow@mayerbrown.com
sbruneel@mayerbrown.com
bnash@mayerbrown.com
sko@mayerbrown.com
FW-CLIENT-Powermat-Anker-Service@mayerbrown.com

Attorneys for Patent Owner

/Esther Goldschlager/
Esther Goldschlager
Fish & Richardson P.C.
60 South Sixth Street, Suite 3200
Minneapolis, MN 55402
goldschlager@fr.com