

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

TESLA, INC.,
Petitioner

v.

CHARGELOGIC LLC,
Patent Owner

Inter Partes Review Case No. IPR2026-00379
U.S. Patent No. 11,508,996

PETITIONER'S UPDATED EXHIBIT LIST

Petitioner submits this updated Appendix of Exhibits with newly-filed Exhibit 1064.

APPENDIX OF EXHIBITS

Exhibit 1001	U.S. Patent No. 11,508,996 (“the ’996 Patent”)
Exhibit 1002	U.S. Patent No. 11,508,996 File History (“the ’996 File History”)
Exhibit 1003	Declaration of Scott Andrews
Exhibit 1004	Japanese Application Publication 2006-74868 to Izuno et al. (“Izuno”)
Exhibit 1005	Japanese Application Publication H09-182212 to Minoshima et al. (“Minoshima”)
Exhibit 1006	U.S. Patent No. 5,701,222 to Canedy (“Canedy”)
Exhibit 1007	U.S. Patent Application Pub. No. 2002/0105549 to Yokota (“Yokota”)
Exhibit 1008	U.S. Patent No. 5,669,470 to Ross (“Ross”)
Exhibit 1009	U.S. Patent No. 5,821,731 to Kuki et al. (“Kuki”)
Exhibit 1010	U.S. Patent No. 6,657,555 to Shimizu et al. (“Shimizu”)
Exhibit 1011	Willett Kempton and Jasna Tomić. <i>Vehicle-to-grid power fundamentals: Calculating capacity and net revenue</i> . Journal of Power Sources. 2005. 144. pp. 268–279 (“Kempton”)
Exhibit 1012	Chan, C.C., <i>The State of the Art of Electric and Hybrid Vehicles</i> , February 2002, Vol. 90, No. 2, IEEE (“Chan”)
Exhibit 1013	<i>Electric Vehicle Battery Systems</i> , Sandeep Dhameja, Newnes, 2002 (“Sandeep”)
Exhibit 1014	Weed, R. <i>Electric Vehicles: Copper Applications in Electrical</i> . February 1998. (“Weed”)
Exhibit 1015	Mahmood, Nasrul Humaimi, et al. <i>Cableless battery charger using induction technique for electric vehicles</i> . Proceedings. Student Conference on Research and Development, 2003. SCORED 2003. IEEE, 2003. (“Mahmood”)
Exhibit 1016	Laouamer, R., et al. <i>A multi-resonant converter for non-contact charging with electromagnetic coupling</i> . Proceedings of the IECON'97 23rd International Conference on Industrial Electronics, Control, and Instrumentation. Vol. 2. IEEE, 1997. (“Laouamer”)

Exhibit 1017	Covic, Grant A., et al. <i>A three-phase inductive power transfer system for roadway-powered vehicles</i> . IEEE transactions on industrial electronics 54.6 (2007). (“Covic”)
Exhibit 1018	Esser, Albert. <i>Contactless charging and communication system for electric vehicles</i> . Conference Record of the 1993 IEEE Industry Applications Conference Twenty-Eighth IAS Annual Meeting. IEEE, 1993. (“Esser”)
Exhibit 1019	U.S. Patent No. 5,595,271 to Tseng (“Tseng”)
Exhibit 1020	Juby, Lee. <i>Inductive Coupling Mechanisms for Charging Electric Vehicles</i> . The University of Manchester (United Kingdom), 1998. (“Juby”)
Exhibit 1021	Kurs, Andre, et al. <i>Wireless power transfer via strongly coupled magnetic resonances</i> . Science 317.5834 (2007): 83-86. (“Kurs”)
Exhibit 1022	U.S. Patent No. 5,498,948 to Bruni et al. (“Bruni”)
Exhibit 1023	U.S. Patent No. 5,617,003 to Odachi et al. (“Odachi”)
Exhibit 1024	U.S. Patent No. 5,646,500 to Wilson (“Wilson”)
Exhibit 1025	U.S. Patent No. 5,703,461 to Minoshima et al. (“Minoshima-461”)
Exhibit 1026	U.S. Patent No. 7,084,859 to Pryor (“Pryor”)
Exhibit 1027	U.S. Patent No. 2,309,941 to Drummond (“Drummond”)
Exhibit 1028	U.S. Patent Publication No. 2003/0230443 to Cramer et al. (“Cramer”)
Exhibit 1029	U.S. Patent Application Pub. No. 2008/0221756 to Plishner (“Plishner”)
Exhibit 1030	U.S. Patent Application Pub. No. 2009/0040068 to Oyobe et al. (“Oyobe”)
Exhibit 1031	Brooks, Gage, <i>Integration of Electric Drive Vehicles with the Electric Power Grid – a New Value Stream</i> , EVS 18 Berlin, 2001 (“Brooks”)
Exhibit 1032	U.S. Patent Publication No. 2008/0312782 to Berdichevsky et al. (“Berdichevsky”)
Exhibit 1033	U.S. Patent No. 5,487,002 to Diller et al. (“Diller”)
Exhibit 1034	U.S. Patent No. 8,290,649 to Iwashita et al. (“Iwashita”)
Exhibit 1035	U.S. Patent Application Pub. No. 2010/0045239 to Oki (“Oki”)
Exhibit 1036	U.S. Patent Application Pub. No. 2009/0011616 to Patwardhan (“Patwardhan”)
Exhibit 1037	U.S. Patent No. 6,157,162 to Hayashi et al. (“Hayashi”)

Exhibit 1038	U.S. Patent Application Pub. No. 2003/0004617 to Kimura et al. (“Kimura”)
Exhibit 1039	U.S. Patent Application Pub. No. 2006/0164222 to Nou (“Nou”)
Exhibit 1040	U.S. Patent No. 9,170,585 to Flick (“Flick”)
Exhibit 1041	Suryavanshi, P. V., V. K. Sharma, and Rakhi Sharma. <i>Advance Computer Communication Systems in Hybrid Vehicles</i> . 2006 IEEE Conference on Electric and Hybrid Vehicles. IEEE, 2006. (“Suryavanshi”)
Exhibit 1042	U.S. Patent No. 5,773,962 to Nor (“Nor”)
Exhibit 1043	U.S. Patent No. 5,508,594 to Underwood et al. (“Underwood”)
Exhibit 1044	U.S. Patent NO. 6,181,996 to Chou et al. (“Chou”)
Exhibit 1045	PCT Application Pub.No. WO 2006/124130 to Hanssen et al. (“Hanssen”)
Exhibit 1046	U.S. Patent No. 6,577,928 to Obradovich (“Obradovich”)
Exhibit 1047	Schilit, Bill, Norman Adams, and Roy Want. <i>Context-aware computing applications</i> . 1994 first workshop on mobile computing systems and applications. IEEE, 1994. (“Schilit”)
Exhibit 1048	Sharma, Hemant, Roger Kuvedu-Libla, and A. K. Ramani. <i>ConFra: A context aware human machine interface framework for in-vehicle infotainment applications</i> . Proceedings of the International MultiConference of Engineers and Computer Scientists. Vol. 1. 2008. (“Sharma”)
Exhibit 1049	U.S. Patent Application Pub. No. 2008/0211652 to Cope et al. (“Cope”)
Exhibit 1050	U.S. Patent No. 6,718,260 to Kadi et al. (“Kadi”)
Exhibit 1051	U.S. Patent No. 5,982,368 to Toffolo et al. (“Toffolo”)
Exhibit 1052	U.S. Patent Application Pub. No. 2007/0002032 to Powers et al. (“Powers”)
Exhibit 1053	U.S. Patent No. 6,266,589 to Boies et al. (“Boies”)
Exhibit 1054	U.S. Patent No. 7,240,323 to Desai et al. (“Desai”)
Exhibit 1055	Hayes, John G., et al. <i>Wide-load-range resonant converter supplying the SAE J-1773 electric vehicle inductive charging interface</i> . IEEE Transactions on Industry Applications 35.4 (2002): 884-895. (“Hayes”)
Exhibit 1056	Schultz, Aaron M. <i>Digital control of contactless battery charging system</i> . Diss. Massachusetts Institute of Technology, 1995. (“Schultz”)

Exhibit 1057	U.S. Patent Application Pub. No. 2006/0061324 to Oglesbee (“Oglesbee”)
Exhibit 1058	PCT Application Pub. No. WO 2008/140333 to Boys et al. (“Boys”)
Exhibit 1059	Chan, Marco SW, K. T. Chau, and C. C. Chan. <i>Modeling of electric vehicle chargers</i> . IECON'98. Proceedings of the 24th Annual Conference of the IEEE Industrial Electronics Society (Cat. No. 98CH36200). Vol. 1. IEEE, 1998. (“Chan-Modeling”)
Exhibit 1060	U.S. Patent No. 6,032,110 to Ishihara et al. (“Ishihara”)
Exhibit 1061	U.S. Patent No. 6,002,332 to King (“King”)
Exhibit 1062	U.S. Patent No. 8,352,177 to Akita et al. (“Akita”)
Exhibit 1063	Ortega, Jesse, et al. <i>An interactive, reconfigurable display system for automotive instrumentation</i> . No. 860173. SAE Technical Paper, 1986 (“Ortega”)
Exhibit 1064	Email to Patent Owner’s Counsel with Stipulation

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COUNSEL FOR PETITIONERS

CERTIFICATE OF SERVICE ON PATENT OWNER
UNDER 37 C.F.R. § 42.105

Pursuant to 37 C.F.R. § 42.6(e), the undersigned certifies that on July 23, 2026, the foregoing *Petitioner's Updated Exhibit List and Exhibit 1064* were served via electronic filing with the Board and via Electronic Mail on the following counsel of record for Patent Owner:

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