

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC.,

Petitioner,

v.

RJ TECHNOLOGY LLC,

Patent Owner

Case IPR2023-01350

U.S. Patent 7,749,641

PETITIONER'S UPDATED EXHIBIT LIST

LIST OF EXHIBITS

APPLE-1001	U.S. Patent No. 7,749,641 (“the ’641 Patent”)
APPLE-1002	Excerpts from Prosecution History of the ’641 Patent (“the Prosecution History”)
APPLE-1003	Declaration of Mr. Louis Hruska
APPLE-1004	Japanese Patent Publication No. 2001-167763 (“Yamaki”) (with certified translation)
APPLE-1005	Japanese Patent Publication No. H09-293536 (“Sakamoto”) (with certified translation)
APPLE-1006	Japanese Patent Publication No. H07-122298 (“Yasunami”) (with certified translation)
APPLE-1007	Japanese Patent Publication No. JP2000260472A (“Koyama”) (with certified translation)
APPLE-1008	PCT Publication No. WO 01/29920 (“Richardson”)
APPLE-1009	U.S. Patent No. 5,858,573 (“Abraham”)
APPLE-1010	Reserved
APPLE-1011	Reserved
APPLE-1012	“High-voltage lithium cathode materials” Hiroo Kawai, Mikito Nagata, Hisashi Tukamoto, Anthony R. West. Journal of Power Sources 81-82 (1999) 67-72 (“Kawai”)
APPLE-1013	Reserved
APPLE-1014	“Effect of Li ₂ CO ₃ additive on gas generation in lithium-ion batteries.” Jee-Sun Shin, Chi-Hwan Han, Un-Ho Jung, Shung-Ik Lee, Hyeong-Jin Kim, Keon Kim. Journal of Power Sources 109 (2002) 47-52 (“Shin”)
APPLE-1015	David Linden. Handbook of Batteries, Second ed. McGraw-

	Hill, Inc., 1995 (excerpts). (“Handbook”)
APPLE-1016	U.S. Patent No. 5,192,629 (“Guyomard”)
APPLE-1017	U.S. Patent No. 6,280,881 (“Wendsjo”)
APPLE-1018	U.S. Patent Pub. No. 2002/0012830 (“Uemura”)
APPLE-1019	U.S. Patent No. 6,506,518 (“Kobayashi”)
APPLE-1020	“Mathematical Modeling of the Lithium Deposition Overcharge Reaction in Lithium-Ion Batteries Using Carbon-Based Negative Electrodes.” Pankaj Arora, Marc Doyle, Ralph E. White. Journal of the Electrochemical Society 146 (10) 3543-3553 (“Arora”)
APPLE-1021	Japanese Patent Publication No. JPH0562712 (“Satoshi”)
APPLE-1022	Japanese Patent Publication No. JPH10172608 (“Ijiri”)
APPLE-1023	U.S. Patent No. 5,487,960 (“Tanaka”)
APPLE-1024	U.S. Patent No. 6,372,387 (“Kawakami”)
APPLE-1025	U.S. Patent No. 5,587,133 (“Amatucci”)
APPLE-1026	U.S. Patent No. 5,278,000 (“Huang”)
APPLE-1027	European Patent Specification EP 0 746 050 B1 (“Shimizu”)
APPLE-1028	U.S. Patent No. 6,172,482 (“Eguchi”)
APPLE-1029	U.S. Patent No. 6,577,105 (“Iwaizono”)
APPLE-1030	U.S. Patent No. 5,763,119 (“Adachi”)
APPLE-1031	<i>RJ Technology, LLC v. Apple Inc.</i> , Order Regarding Claim Construction, 8:22-CV-01874-JVS (JDEx), Document 82, August 2, 2023
APPLE-1032	Order Regarding Motion to Stay, Case 8:22-cv-01874-JVS dated October 4, 2023

Respectfully submitted,

Date: October 30, 2023

/Hyun Jin In/

Hyun Jin In, Reg. No. 70,014
Fish & Richardson P.C.
60 South Sixth Street, Suite 3200
Minneapolis, MN 55402
T: 202-783-5070
F: 877-769-7945

CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6(e)(4), the undersigned certifies that on October 30, 2023, a complete and entire copy of this Petitioner's Updated Exhibit List and Exhibit 1032 were provided via email, to the Patent Owner by serving the email correspondence addresses of record as follows:

James T. Carmichael, Reg. No. 45,306
Stephen McBride, Reg. No. 78,396
Minghui Yang, Reg. No. 71,989

CARMICHAEL IP, PLLC
8607 Westwood Center Drive Suite 270
Tysons, VA 22182
Tel: 703-646-9255

jim@carmichaelip.com
stevemcbride@carmichaelip.com
mitch@carmichaelip.com
RJIPRs@Carmichaelip.com

/Crena Pacheco/
Crena Pacheco
Fish & Richardson P.C.
60 South Sixth Street, Suite 3200
Minneapolis, MN 55402
pacheco@fr.com