

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

US CONEC LTD.,
Petitioner

v.

SENKO ADVANCED COMPONENTS, INC.,
Patent Owner

Case IPR2024-00117
U.S. Patent No. 11,333,836

PETITIONER'S UPDATED EXHIBIT LIST

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Patent Trial and Appeal Board
U.S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

US Conec Ltd. (“Petitioner”) files this Updated Exhibit List to accompany
service of Exhibit 1028, Supplemental Interface Specification for MDC
Receptacle, Rev 4, February 2020, QSFP-DD (*served not filed*).

PETITIONER’S UPDATED EXHIBIT LIST

Exhibit No.	Description
1001	U.S. Patent No. 11,333,836 to Wong et al. (“’836 patent”)
1002	File History of U.S. Patent No. 11,333,836 to Wong <i>et al.</i>
1003	Declaration of William Singhose, Ph.D.
1004	<i>Curriculum Vitae</i> of William Singhose, Ph.D.
1005	U.S. Publication No. 2016/0161680 (“Nguyen”)
1006	International Publication No. WO 2017/127208 (“Lee”)
1007	U.S. Publication No. 2005/0135752 (“Kiani”)
1008	U.S. Patent No. 6,331,079 to Grois et al.
1009	Japanese Publication No. 2004/354693 to Nakagawa
1010	U.S. Publication No. 2011/0091159 to deJong et al. (“deJong”)
1011	U.S. Publication No. 2004/007,8961 to Chen (“Chen”)
1012	Japanese Publication No. 2004/354693 to Nakagawa (“Nakagawa”) (English translation)
1013	U.S. Patent No. 6,764,222 to Szilagyi (“Szilagyi”)
1014	International Publication No. WO 2013/100892 to Tsuzaki (“Tsuzaki”)
1015	QSFP-DD MSA Group, MDC Receptacle Interface Specification Rev 4, February 2020, (“MDC Receptacle Interface Specification”); [http://www.qsfp-dd.com/wp- content/uploads/2020/02/MDC-Receptacle-Interface- Specification-Rev-4.pdf]

Exhibit No.	Description
1016	Exhibit J of Complaint – Claim Chart U.S. Patent No. 11,333,836 and MMC Adapters, <i>Senko Advanced Components, Inc. v. US Conec, Ltd.</i> , No. 1:23-cv-00083 (D. Del. Jan. 24, 2023), ECF No. 1-1
1017	U.S. Provisional Application No. 62/546,920
1018	U.S. Provisional Application No. 62/485,042
1019	U.S. Provisional Application No. 62/463,901
1020	U.S. Provisional Application No. 62/463,898
1021	U.S. Provisional Application No. 62/457,150
1022	Moxel Adaptor
1023	“HDI-45 Connector,” Wikipedia, accessed at https://en.wikipedia.org/wiki/HDI-45_connector
1024	Jenkins, A., et al., “Controlling Human Perception of Haptic Profiles Using Contextual Cues,” IEEE (July 2023)
1025	“QSFP-DD MSA Group offers rev 6.0 specifications for QSFP-DD800, QSFP112,” Lightwave, accessed at https://www.lightwaveonline.com/optical-tech/transmission/article/14204021/qsfp-dd-msa-group-offers-rev-60-specifications-for-qsfp-dd800-qsfp112
1026	“QSFP-DD MSA Group intros new specs, plus white paper,” Cabling Installation Maintenance, accessed at https://www.cablinginstall.com/standards/article/14203903/qsfp-dd-msa-group-intros-new-specs-plus-white-paper
1027	“QSFP-DD releases Interface Specification,” Fiberroad, accessed at https://fiberroad.com/400g-qsfpdd-dco-standards/
1028	Supplemental Interface Specification for MDC Receptacle, Rev 4, February 2020, QSFP-DD (<i>served not filed</i>)

Respectfully submitted,

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s/ Kristina Caggiano Kelly /

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CERTIFICATE OF SERVICE (37 C.F.R. § 42.6(e))

I certify that the above-captioned **PETITIONER'S UPDATED EXHIBIT LIST** and **EXHIBIT 1028** were served in their entireties on August 6, 2024 upon the following parties via electronic mail:

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s/ Kristina Caggiano Kelly /

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