

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

COMMSCOPE TECHNOLOGIES LLC
Petitioner

v.

BELDEN CANADA ULC
Patent Owner

Case IPR2024-01228
U.S. Patent No. 11,656,422

PETITIONER'S UPDATED EXHIBIT LIST

Petitioner Exhibit List

Number	Description
EX1001	U.S. Patent No. 11,656,422 (the challenged patent)
EX1002	Prosecution history of U.S. Patent No. 11,435,542
EX1003	Declaration of Dr. Stephen Ralph
EX1004	U.S. Patent No. 10,101,551 (“Fukui”)
EX1005	U.S. Patent No. 10,215,944 (“Sedor”)
EX1006	U.S. Patent 9,690,064 (“Sauter”)
EX1007	Prosecution history of U.S. Patent No. 10,795,107
EX1008	EIA Standard, Cabinets, Racks, Panels, and Associated Equipment (EIA/ECA-310-E)
EX1009	International Standard, Part 20: Type LC connectors Family (IEC 61754-20)
EX1010	U.S. Patent Publication No. 2014/0099064 (“Fabrykowski”)
EX1011	Joint Claim Construction Chart from co-pending litigation
EX1012	Exhibits D, E, and F filed by Plaintiff Belden with its Complaint for Patent Infringement in the matter of <i>Belden Canada ULC v. CommScope, Inc. et al.</i> , 1:23-cv-00810 (D. Del. Jul. 27, 2023)
EX1013	Prosecution history of U.S. Patent 9,690,064 (“Sauter”)
EX1014	U.S. Patent No. 9,690,065 (“Wiltjer”)
EX1015	U.S. Patent No. 9,250,409 (“Blackwell”)
EX1016	CommScope’s user manual
EX1017	U.S. Patent No. 7,509,015
EX1018	U.S. Patent No. 9,008,485
EX1019	U.S. Patent No. 9,075,216
EX1020	U.S. Patent Publication No. 2016/0062050
EX1021	U.S. Patent No. 8,712,206
EX1022	Product literature for Leviton: FIBER SYSTEMS, Enclosure and Panel Selection Guide
EX1023	Product literature from Corning: EDGE™ HD Solutions
EX1024	Product literature from Panduit: HD Flex Fiber Cabling System
EX1025	WO2010148325A1
EX1026	NL2008155C2 (“Laarveld”) (English translation)
EX1027	Declaration certifying translation of NL2008155C2
EX1028	NL2008155C2 (“Laarveld”) (original in Dutch)

EX1029	Screen capture of Propel instructional video at https://www.youtube.com/watch?v=_agZJP5tZWc at 1:55)(showing cassette being mounted on rails)
EX1030	U.S. Patent Publication No. 2017/0192191
EX1031	U.S. Patent Publication No. 2017/0153406
EX1032	U.S. Patent No. 8,873,922
EX1033	Prosecution history of U.S. Patent No. 11,656,422
EX1034	U.S. Patent No. 11,435,542
EX1035	U.S. Patent No. 10,795,107
EX1036	Office Action dated Sept. 28, 2024 in related App. No. 18/232,729
EX1037	Office Action dated Sept. 29, 2024 in related App. No. 18/328,431

CERTIFICATE OF SERVICE

The undersigned certifies that on December 12, 2024 a copy of this PETITIONER'S UPDATED EXHIBIT LIST and Exhibit Nos. EX1036 and EX1037 were served via e-mail directed to counsel of record for the Patent Owner at the following:

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Dated: December 12, 2024

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