

Table of Exhibits for IPR2013-00636 for U. S. Patent 6,424,625

Exhibit	Description
1001.	U.S. Patent No. 6,424,625
1002.	Garrabrant et al., U.S. Patent No. 5,610,595, entitled “Packet Radio Communication System Protocol” (“Garrabrant”)
1003.	Hettich Thesis, entitled “Development and performance evaluation of a Selective Repeat – Automatic Repeat Request (SR-ARQ) protocol for transparent, mobile ATM access,” (1996) (“Hettich”) (Certified Translation at Ex. 1007)
1004.	Walke et. al., German Patent No. DE 19543280, entitled “Process and Cellular Mobile Communication System for Wireless Broadband Connection of Mobile Stations with ATM Interfaces to Error Protection of an ATM Network” (“Walke”) (Certified Translation at Ex. 1008)
1005.	Kemp, U.S. Patent No. 6,621,799, entitled “Semi-Reliable Data Transport” (“Kemp”)
1006.	Declaration of Harry Bims, Ph.D.
1007.	Certified Translation of Hettich (Ex. 1003)
1008.	Certified Translation of Walke (Ex. 1004)
1009.	German to English Translations of the German word “weitergeschoben”
1010.	REDACTED Rebuttal Expert Report of Scott Nettles, Ph.D.
1011.	IEEE Dictionary Definition of “Command”
1012.	Bertsekas, et al., DATA NETWORKS, Prentice-Hall, pp. 58-73 (1987) (“Bertsekas”)
1013.	U.S. Patent No. 6,424,625 Patent Prosecution History, Amendment of October 31, 2001

Exhibit	Description
1014.	<i>Ericsson Inc. v. D-Link Corp.</i> , Case No. 6:10-cv-473 (E.D. Tx.), Trial Transcript, Morning of June 5, 2013
1015.	Docket for <i>Ericsson Inc. v. D-Link Corp.</i> , Case No. 6:10-cv-473 (E.D. Tx.)
1016.	Docket No. 415 from <i>Ericsson Inc. v. D-Link Corp.</i> , Case No. 6:10-cv-473 (E.D. Tx., 2013)
1017.	Declaration of David Djavaherian
1018.	Ericsson's Emergency Motion for Relief from the Protective Order, Case 6:10-CV-473 (LED/KFG), March 8, 2013
1019.	Docket for Case 6:10-CV-473 (LED/KFG), printed December 20, 2013