UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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LG Electronics, Inc.
Petitioner,

v.

FastVDO LLC

Patent Owner.

Patent No. 5,850,482

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*Inter Parte* Review No. _____

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**PETITIONER'S EXHIBIT LIST**

| Exhibit Description | Ex. # |
|---|---|
| U.S. Patent No. 5,850,482 to Meany et al. [referenced as "**the '482 patent**" or, simply, "**'482**"] | 1001 |
| Declaration of Dr. Andrew Lippman [referenced as "**Lippman**"] (includes Dr. Lippman's CV as Exhibit A thereto) | 1002 |
| U.S. Patent No. 5,392,037 to Kato [referenced as "**Kato**"] | 1003* |
| E. Fiala et al., Data Compression with Finite Windows, Communications of the ACM, Vol. 32, No. 4, pp. 490-505 (1989) [referenced as "**Fiala**"] | 1004* |
| K. Fazel et al., Application of Unequal Error Protection Codes on Combined Source-Channel Coding of Images, International Conference on Communications, Including SuperComm Technical Sessions (IEEE), Atlanta, April 15 19, 1990, Vol. 3, pp. 898-903 [referenced as "**Fiala**"] | 1005* |
| U.S. Patent No. 5,218,622 to Fazel et. al. [referenced as "**Fiala**"] | 1006* |
| Wallace, "The JPEG Still Picture Compression Standard," IEEE Transactions on Consumer Electronics, Vol. 38, No. 1, Feb. 1992[referenced as "**Wallace**"] | 1007 |
| Lin, "Codes with Multi-Level Error-Correcting Capabilities," Discrete Mathematics 83 (1990), pp. 301-14 [referenced as "**Lin**"] | 1008 |
| Printout from Wiley & Sons website showing that R.G. Gallager, Information Theory and Reliable Communication (1968) is a 608-page book (http://www.wiley.com/WileyCDA/WileyTitle/productCd-0471290483.html) | 1009 |
| January 26, 1998 Amendment in prosecution history of '482 patent | 1010 |
| June 1, 2016 FastVDO First Amended Preliminary Claim Constructions in pending litigation on '482 patent | 1011 |
| June 9, 2016 email exchange with FastVDO re claim construction | 1012 |