IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SAMSUNG DISPLAY CO., LTD.,
Petitioner,

v.

PICTIVA DISPLAYS INTERNATIONAL LTD.,
Patent Owner.

Case No. IPR2024-01093
Patent No. 8,723,164

PETITIONER'S UPDATED EXHIBIT LIST

UPDATED TABLE OF EXHIBITS

Exhibit No.	Description
1001	U.S. Patent No. 8,723,164
1002	File History for U.S. Patent No. 8,723,164
1003	Declaration of Dr. Russell Holmes
1004	U.S. Patent Application Publication No. 2007/0069636 (Choulis)
1005	Japanese Published Application No. 2001/110568 (Sugiura)
1006	Certified English Translation of Japanese Published Application No. 2001/110568 (Sugiura)
1007	U.S. Patent Application Publication No. 2004/0155238 (Thompson)
1008	Chinese Published Application No. 1,582,073 (Yong)
1009	Certified English Translation of Chinese Published Application No. 1,582,073 (Yong)
1010	H.Y. Kang and C.H. Lee, *Electroluminescence Properties of Organic Light-Emitting Diodes with a Red Dye Doped into Alq3: Rubrene Mixed Host*, 45(3) J. Korean Physical Soc'y 756–760 (Sept. 2004) (Kang)
1011	Wenbo Li et al., *Organic Long-Persistent Luminescence from a Thermally Activated Delayed Fluorescence Compound*, 32 Adv. Mater. 2003911 (2020) (Li)
1012	Chaoxing Wu et al., *Efficient tristable resistive memory based on single layer graphene/insulating polymer multi-stacking layer*, 104 Appl. Phys. Lett. 183105 (2014) (Wu)
1013	U.S. Patent Publication No. 2008/0116536 (Forrest)
1014	INTENTIONALLY LEFT BLANK
1015	Sung Hyun Kim et al., *Relationship between host energy levels and device performances of phosphorescent organic light-emitting diodes with triplet mixed host emitting structure*, 91 Appl. Phys. Lett. 083511 (2007)
1016	R.J. Holmes et al., *Efficient, deep-blue organic electrophosphorescence by guest charge trapping*, 83 Appl. Phys. Lett. 3818–3820 (2003)

Exhibit No.	Description
1017	X.H. Yang and D. Neher, *Polymer electrophosphorescence devices with high power conversion efficiencies*, 84 Appl. Phys. Lett. 2476–2478 (2004)
1018	Stelios A. Choulis et al., *The effect of interfacial layer on the performance of organic light-emitting diodes*, 87 Appl. Phys. Lett. 113503 (2005)
1019	INTENTIONALLY LEFT BLANK
1020	INTENTIONALLY LEFT BLANK
1021	Zoran D. Popovic and Hany Aziz et al., *Reliability and Degradation of Small Molecule-Based Organic Light-Emitting Devices (OLEDs)*, VOL. 8, NO. 2 IEEE Journal on Selected Topics in Quantum Electronics 362 (2002)
1022	Stelios A. Choulis et al., *Highly efficient organic electroluminescent device with modified cathode*, 88 Appl. Phys. Lett. 203502 (2006)
1023	S. Ouro Djobo et al., *Poly(N-vinylcarbazole) (PVK) deposited by evaporation for light emitting diodes thin films structures*, 122 Metals 131–133 (2001)
1024	Yuji Hamada et al., *Red organic light-emitting diodes using an emitting assist dopant*, 75 Appl. Phys. Lett. 1682–1684 (1999)
1025	Hiroshi Kanno et al., *White Stacked Electrophosphorescent Organic Light-Emitting Devices Employing MoO3 as a Charge-Generation Layer*, 18 Adv. Mater. 339–342 (2006)
1026	Docket Control Order, *Pictiva Displays International Ltd. v. Samsung Electronics Co., Ltd., et al.*, Case No. 2:23-cv-00495, Dkt. #40 (E.D. Tex. Apr. 17, 2024)
1027	Stipulation made by Defendants in Pictiva Displays Int'l Ltd. v. Samsung Elecs. Co., No. 2:23-cv-0495 (E.D. Tex.)
1028	Curriculum Vitae of Dr. Russell J. Holmes
1029	Declaration of Hyun S. Byun in Support of Petitioner's Notice of Intent to Designate Hyun S. Byun as Back-up Counsel under 37 C.F.R. § 42.10

Date: July 25, 2025

Respectfully submitted,

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CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6, I hereby certify that the foregoing Petitioner's Updated Exhibit List and Exhibit 1029, were served by electronic mail on the following counsel of record for patent owner:

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