

**UNITED STATES PATENT AND TRADEMARK OFFICE**

---

**BEFORE THE PATENT TRIAL AND APPEAL BOARD**

---

BOE TECHNOLOGY GROUP CO., LTD.,  
Petitioner,

v.

SAMSUNG DISPLAY CO., LTD.,  
Patent Owner.

Patent No. 10,832,616

---

*Inter Partes* Review No. IPR2025-01544

---

**PETITIONER'S UPDATED EXHIBIT LIST**

**Petitioner's Updated Exhibit List**

<b>Exhibit Description</b>	<b>Exhibit #</b>
U.S. Patent No. 10,832,616 to Lee	EX1001
Declaration of Thomas Credelle	EX1002
Prosecution history of U.S. Patent No. 10,832,616	EX1003
U.S. Patent No. 6,867,549 to Cok et al.	EX1004
U.S. Patent No. 7,492,379 to Credelle et al.	EX1005
U.S. Patent Pub. No. 2004/0051724 to Elliott et al.	EX1006
K. Nishimura et al., "New Green and Red Phosphorescent Host Materials for Highly-efficient and Long-lifetime OLEDs," <i>SID Digest</i> (2009)	EX1007
U.S. Patent Pub No. 2011/0234550 to Hong et al.	EX1008
I. Vogels, "The Visibility of a Local Deviation in Luminance and White-Point of a Display," <i>SID Symp. Of Tech Papers</i> (2003).	EX1009
U.S. Patent No. 7,274,383 to Elliot	EX1010
U.S. Patent Pub. No. 2008/0001525 to Chao et al.	EX1011
U.S. Pub. No. 2009/0302331 to Smith et al.	EX1012
U.S. Patent Pub. No. 2003/0128179 to Credelle	EX1013
U.S. Patent Pub. No. 2006/0274090 to Koyama et al.	EX1014
U.S. Patent No. 6,882,364 to Inuiya et al.	EX1015

<b>Exhibit Description</b>	<b>Exhibit #</b>
U.S. Patent Pub. No. 2004/0183764 to Kim et al.	EX1016
U.S. Patent Pub. No. 2003/0128225 to Credelle et al.	EX1017
Comparison of U.S. Patent Pub. No. 2003/0128179 to U.S. Patent No. 7,492,379	EX1018
Family Tree for U.S. Patent No. 10,832,616 to Lee	EX1019
U.S. Patent No. 9,818,803 to Lee	EX1020
<i>Mianyang BOE Optoelectronics Tech. Co. Ltd., et al. v. Samsung Display Co., LTD.</i> , IPR2023-00987, Final Written Decision (Paper 46)	EX1021
U.S. Patent No. 10,854,683 to Lee	EX1022
<i>Mianyang BOE Optoelectronics Tech. Co. Ltd., et al. v. Samsung Display Co., LTD.</i> , IPR2023-00988, Final Written Decision (Paper 44)	EX1023
U.S. Patent No. 11,594,578 to Lee	EX1024
<i>Mianyang BOE Optoelectronics Tech. Co. Ltd., et al. v. Samsung Display Co., LTD.</i> , IPR2023-01075, Final Written Decision (Paper 46)	EX1025
K. Nishimura et al., “New Green and Red Phosphorescent Host Materials for Highly-efficient and Long-lifetime OLEDs,” <i>SID Digest</i> (2009) (Linda Hall Library Version)	EX1026
Declaration of Catherine Vassilkova authenticating EX1026	EX1027
U.S. Patent No. 7,091,986 to Phan	EX1028
Settlement Agreement (Confidential)	EX1029

IPR2025-01544

Patent No. 10,832,616

<b>Exhibit Description</b>	<b>Exhibit #</b>
Settlement Agreement – Exhibits A-F (Confidential)	<b>EX1030</b> <b>[NEW]</b>

IPR2025-01544  
Patent No. 10,832,616

Pursuant to the Board's email dated December 9, 2025, Petitioner BOE Technology Group Co. Ltd. hereby submits the term sheet and appendices to the Settlement Agreement (filed as EX10129 in the above-identified proceeding as EX1030 with a confidential designation ("Parties and Board")).

A Joint Request that the Settlement Agreement Filed Separately as EX1029 be Treated as Business Confidential Information and be Kept Separate from the Files was previously filed on November 25, 2025 (Paper 9). As EX1030 is an extension of the confidential Settlement Agreement, Petitioner respectfully requests that the same treatment is applied to accompanying EX1030.

Dated: December 16, 2025

By: /s/ Alex S. Yap  
Alex S. Yap  
Reg. No. 60,609  
MORRISON & FOERSTER LLP  
707 Wilshire Boulevard, Suite 6000  
Los Angeles, CA 90017-3543  
Email: AYap@mof.com  
Tel: (213) 892-5200

*Counsel for Petitioner*

IPR2025-01544  
Patent No. 10,832,616

**Certificate of Service (37 C.F.R. § 42.6(e)(4))**

I hereby certify that the attached PETITIONER'S UPDATED EXHIBIT LIST was served as of the below date via email (by agreement) on the following counsel for Patent Owner:

Charles H. Sanders  
charles.sanders@lw.com  
Alex Grabowski  
alex.grabowski@lw.com  
Inge A. Osman  
inge.osman@lw.com  
Raghav Bajaj  
raghav.bajaj@lw.com  
Jacob Vannette  
jake.vannette@lw.com

Dated: December 16, 2025

/s/ Alex S. Yap  
Alex S. Yap