

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SAVANT TECHNOLOGIES LLC d/b/a GE LIGHTING,
ELONG INTERNATIONAL USA INC., AND
XIAMEN LONGSTAR LIGHTING CO. LTD.

Petitioners,

v.

FEIT ELECTRIC COMPANY, INC.,

Patent Owner.

Case No. IPR2025-00698
Patent 8,614,539

**PETITIONERS' UPDATED MANDATORY NOTICES
AND UPDATED EXHIBIT LIST**

Pursuant to 37 C.F.R. § 42.8(b), Petitioners Savant Technologies LLC d/b/a GE Lighting, Elong Int'l USA Inc., and Xiamen Longstar Lighting Co. Ltd. submit the following Updated Mandatory Notices. In particular, the status of the various district court cases is updated to reflect that they have been stayed.

I. MANDATORY NOTICES (37 C.F.R. § 42.8(b))

A. Real Parties-in-Interest (§ 42.8(b)(1))

Petitioners Savant Technologies LLC d/b/a GE Lighting, Elong Int'l USA Inc., and Xiamen Longstar Lighting Co. Ltd. are Real Parties-in-Interest in IPR2025-00260.

In addition to Petitioners, Seoul Semiconductor Co. Ltd is a Real Party-in-Interest.

B. Related Matters (§ 42.8(b)(2))

Patent Owner has asserted the '539 patent in the following action, which has now been stayed pending the outcome of this IPR:

- *Feit Electric Co., Inc. v. Savant Technologies LLC d/b/a GE Lighting*, No. 1:24-cv-473 (N.D. Ohio Mar. 13, 2024). Stayed April 1, 2025. *Id.*, text order (EX1167).

U.S. Patent No. 8,604,678 and the '539 patent are both continuations-in-part of the same priority applications. Review of the '678 patent was instituted in IPR2024-01357 and IPR2025-00260. A petition seeking joinder to IPR2024-

01357, filed as IPR2025-00258, was denied. IPR2024-01357 and IPR2025-00260 have been consolidated for trial.

Patent Owner has asserted the '678 patent in the following actions, which are now also stayed pending the outcome of IPR2024-01357 and IPR2025-00260:

- *Feit Electric Co., Inc. v. LEDVANCE LLC*, No. 5:24-cv-31 (E.D. Ky. Feb. 2, 2024). Stayed April 2, 2025. *Id.*, Dkt. 63 (EX1166).
- *Feit Electric Co. Inc v. Elong International USA Inc., et al.*, No. 3:24-cv-1089 (N.D. Tex. May 6, 2024). Claim construction order issued July 2, 2025. (EX1044). Stayed November 21, 2025. *Id.*, Dkt. 164 (EX1168).

C. Lead and Back-Up Counsel (§ 42.8(b)(3))

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D. Service Information (§ 42.8(b)(4))

Petitioners consent to service by electronic mail at the email addresses in Section C above.

Date: January 6, 2026

Respectfully submitted,

/s/ David C. Radulescu
David C. Radulescu, Lead Counsel
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UPDATED EXHIBIT LIST

Exhibit No.	Description
EX1101	U.S. Patent No. 8,614,539
EX1102	Declaration of William A. Doolittle, Ph.D. re the '539 patent
EX1103	Curriculum Vitae of William A. Doolittle, Ph.D.
EX1104	File History for U.S. Pat. Appl. No. 13/273,215 (excl. references)
EX1105	U.S. Pat. Pub. No. 2009/0057699 (“Basin-2007”)
EX1106	U.S. Pat. Pub. No. 2007/0045761 (“Basin-2005”)
EX1107	U.S. Pat. Pub. No. 2008/0079015 (“Krummacher”)
EX1108	U.S. Patent No. 6,791,259 (“Stokes”)
EX1109	U.S. Patent No. 5,998,925 (“Shimizu-APA”)
EX1110	U.S. Patent No. 6,069,440 (“Shimizu”)
EX1111	U.S. Pat. Pub. No. US2010/0124243 (“Hussell”)
EX1112	DuPont: Polymers, Light and the Science of TiO ₂ (2007)
EX1113	DuPont: Titanium Dioxide for Coatings (2007)
EX1114	Erik S. Thiele and Roger H. French, “Computation of Light Scattering by Anisotropic Spheres of Rutile Titania”, Adv. Mater. 1998, 10, No. 15
EX1115	Erik S. Thiele and Roger H. French, “Light-Scattering Properties of Representative, Morphological Rutile Titania Particles Studied Using a Finite-Element Method”, J. Am. Ceram. Soc., 81 [3] 469–79 (1998)
EX1116	Robert W. Johnson, Erik S. Thiele, And Roger H. French, “Light-scattering efficiency of white pigments: an analysis of model core - shell pigments vs. optimized rutile TiO ₂ ”, TAPPI JOURNAL, November 1997, Vol. 80(11)
EX1117	William D. Ross, “Theoretical Light-Scattering Power of TiO ₂ and Microvoids”, Ind. Eng. Chem., Prod. Res. Develop., Vol. 13, No. 1, 1974
EX1118	[Intentionally omitted]
EX1119	U.S. Patent No. 8,547,010 (“Jagt”)
EX1120	Int’l Pat. Pub. No. WO 2008/044171 A2 (“Van Woudenberg”)
EX1121	Declaration of Etai Lahav
EX1122	[Intentionally omitted]
EX1123	Sudhakar Madhusoodhanan and Devdatt S. Nagvekar, “UV Curable High Opacity Ink Jettable White Ink”, RadTech e 5 2006 Technical Proceedings (2006)

Exhibit No.	Description
EX1124	U.S. Pat. Pub. No. 2011/0001151 (“Toquin”)
EX1125 to EX1133	[Intentionally omitted]
EX1134	<i>Feit v. LEDVANCE</i> , Plaintiff’s Preliminary Claim Constructions, No. 5:24-cv-31 (E.D. Ky.), served Nov. 6, 2024
EX1135	<i>Feit v. Savant</i> , Plaintiff’s Final Claim Constructions, No. 1:24-cv-473 (N.D. Ohio), served Dec. 10, 2024
EX1136	<i>Feit v. Elong</i> , Joint Claim Construction and Prehearing Statement, No. 3:24-cv-1089 (N.D. Tex.), Dkt. 45
EX1137	<i>Feit v. LEDVANCE</i> , Plaintiff’s Disclosure of Initial Infringement Contentions, No. 5:24-cv-31 (E.d. Ky.), served Aug. 30, 2024
EX1138	<i>Feit v. Savant</i> , Supplemental Initial Infringement Contentions, No. 1:24-cv-473 (N.D. Ohio), served Oct. 8, 2024
EX1139	<i>Feit v. Elong</i> , Plaintiff’s Disclosure of Asserted Claims and Preliminary Infringement Contentions, No. 3:24-cv-1089 (N.D. Tex.), served Oct. 23, 2024
EX1140 to EX1165	[Intentionally Omitted]
EX1166	<i>Feit Electric Co., Inc. v. LEDVANCE LLC</i> , No. 5:24-cv-31 (E.D. Ky. Feb. 2, 2024), Dkt. 63.
EX1167	<i>Feit Electric Co., Inc. v. Savant Technologies LLC d/b/a GE Lighting</i> , No. 1:24-cv-473 (N.D. Ohio Mar. 13, 2024). April 1, 2025, text order.
EX1168	<i>Feit Electric Co. Inc v. Elong International USA Inc., et al.</i> , No. 3:24-cv-1089 (N.D. Tex. May 6, 2024). Claim construction order issued July 2, 2025. (EX1044), Dkt. 164.

CERTIFICATE OF SERVICE

I hereby certify that on January 6, 2026, a true and correct copy of the foregoing was served by electronic mail upon the following counsel of record for Patent Owner:

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