January 13, 2026

National Electrical Manufacturers Association
Attention: Megan Hayes, Vice President, Standards & Technical Affairs (megan.hayes@nema.org)
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Arlington, VA 22209

In accordance with the *NEMA Procedures for the Development of American National Standards*, the undersigned notifies NEMA that the undersigned or an **Affiliate**

- ☐ [X] does
- ☐ [ ] does not

own, control or have the ability to license one or more patents or published patent applications containing one or more **Essential Patent Claims** with respect to Title of (Proposed) Standard (including ANSI Identification Number.
ANSI C81.61-2025
American National Standard for Electric Lamp Bases—Specifications for Bases (Caps) for Electric Lamps

GJ6.6t Two-pin with an additional ground pin T-LED Snap-Fit design Base
GJ6.6d-1 Two-pin T-LED Snap-Fit Base
GJ6.6d-2 Two-pin T-LED Snap-Fit design Base – Low Voltage
GJ6.6 T-LED Snap-Fit design Base – Non-Powered (Support Base)

The undersigned identifies the following information regarding any patents or published patent applications that it or an **Affiliate** owns, controls, or has the ability to license and that contain one or more **Essential Patent Claims**:

Part or Section of this Standard that includes the use of an **Essential Patent Claim**:
Electric Lamp Bases (Caps) – GJ6.6 Snap-Fit configurations (as listed above)

Patent Reg'n. / Application Number(s) containing an **Essential Patent Claim**: _____

| No. | Status | Country/Region | Patent / Application No(s). | Title |
|---|---|---|---|---|
| 1 | Granted | United States | 9,228,727 | Lighting Assembly |
| 2 | Granted | United States | 10,302,292 | Connector System For Lighting Assembly |
| 3 | Granted | United States | 10,480,764 | Connector System For Lighting Assembly |
| 4 | Granted | United States | 10,851,974 | Lighting Apparatus |
| 5 | Granted | United States | 10,865,965 | Illuminating Assembly |
| 6 | Granted | United States | 11,162,667 (Appln. 16/214,910) | Illuminating Assembly |
| 7 | Pending | European Patent Office | EP15779891.9 | Lighting Assembly |
| 8 | Granted | Australia | 2015247456 | Lighting Assembly |
| 9 | Granted | Canada | 2,945,963 | Lighting Assembly |
| 10 | Granted | China | ZL 201580031681.0 | Lighting Assembly |
| 11 | Granted | China | ZL 201810657760.8 | Lighting Assembly |
| 12 | Granted | Hong Kong | HK1230267 | Lighting Assembly |
| 13 | Granted | Hong Kong | HK40002843 (Appln. 19126070.2) | Lighting Assembly |

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| 14 | Granted | India | 385563 (Appln. 201647038903) | Lighting Assembly |
| 15 | Granted | Israel | 248368 | Lighting Assembly |
| 16 | Granted | Japan | 6543696 | Lighting Assembly |
| 17 | Granted | Malaysia | MY-183597-A (Appln. PI2016001871) | Lighting Assembly |
| 18 | Granted | Mexico | 370028 | Lighting Assembly |
| 19 | Granted | Mexico | 390839 (Appln. MX/a/2019/014208) | Lighting Assembly |
| 20 | Granted | New Zealand | 725713 | Lighting Assembly |
| 21 | Granted | Philippines | 1-2016-502068 | Lighting Assembly |
| 22 | Granted | Republic of Korea | 2287053 (Appln. 2016-7032191) | Lighting Assembly |
| 23 | Granted | Singapore | 11201608669Y | Lighting Assembly |
| 24 | Granted | European Patent Office | EP3400402 | Connector System For Lighting Assembly |
| 25 | Granted | Austria | 3400402 | Connector System For Lighting Assembly |
| 26 | Granted | Belgium | 3400402 | Connector System For Lighting Assembly |
| 27 | Granted | Switzerland | 3400402 | Connector System For Lighting Assembly |
| 28 | Granted | Germany | 3400402 | Connector System For Lighting Assembly |
| 29 | Granted | Denmark | 3400402 | Connector System For Lighting Assembly |
| 30 | Granted | Spain | 3400402 | Connector System For Lighting Assembly |
| 31 | Granted | Finland | 3400402 | Connector System For Lighting Assembly |
| 32 | Granted | France | 3400402 | Connector System For Lighting Assembly |
| 33 | Granted | United Kingdom | 3400402 | Connector System For Lighting Assembly |
| 34 | Granted | Ireland | 3400402 | Connector System For Lighting Assembly |
| 35 | Granted | Italy | 3400402 | Connector System For Lighting Assembly |
| 36 | Granted | The Netherlands | 3400402 | Connector System For Lighting Assembly |
| 37 | Granted | Norway | 3400402 | Connector System For Lighting Assembly |
| 38 | Granted | Sweden | 3400402 | Connector System For Lighting Assembly |
| 39 | Granted | Australia | 2017206099 | Connector System For Lighting Assembly |
| 40 | Pending | Canada | 3,049,371 | Connector System For Lighting Assembly |
| 41 | Granted | China | ZL 201780014847.7 | Connector System For Lighting Assembly |
| 42 | Granted | Hong Kong | HK40000131 (Appln. 19123337.8) | Connector System For Lighting Assembly |
| 43 | Granted | India | 400814 (Appln. 201847029627) | Connector System For Lighting Assembly |
| 44 | Granted | Indonesia | IDP000078637 (Appln. PID201805891) | Connector System For Lighting Assembly |
| 45 | Granted | Israel | 260463 | Connector System For Lighting Assembly |

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| 46 | Granted | Japan | 6881779 (Appln. 2018-554647) | Connector System For Lighting Assembly |
| 47 | Granted | Republic of Korea | 10-2806044 (Appln. 2018-7022754) | Connector System For Lighting Assembly |
| 48 | Granted | Malaysia | MY-199013-A (Appln. MYPI2018001270A) | Connector System For Lighting Assembly |
| 49 | Granted | Mexico | 387197 (Appln. MX/a/2018/008480) | Connector System For Lighting Assembly |
| 50 | Granted | New Zealand | 745012 | Connector System For Lighting Assembly |
| 51 | Pending | Philippines | 1-2018-501684 | Connector System For Lighting Assembly |
| 52 | Granted | Russian Federation | 2719338 | Connector System For Lighting Assembly |
| 53 | Granted | Singapore | 11202000038U | Connector System For Lighting Assembly |
| 54 | Granted | South Africa | 2018/05299 | Connector System For Lighting Assembly |
| 55 | Pending | Thailand | 1801004086 | Connector System For Lighting Assembly |
| 56 | Pending | Ukraine | 201808544 | Connector System For Lighting Assembly |

Licensing Assurance:

With respect to patent claims that are **Essential Patent Claims,** or which may become **Essential Patent Claims**, our licensing position is as follows (check the appropriate boxes below):

[ ] 1. A license to such Essential Patent Claims will be granted without compensation to all applicants with reasonable terms and conditions that are demonstrably free of unfair discrimination.

☐ (Optional) A sample of such a license or material licensing terms similar to what would be offered is attached to this letter.

☐ (Optional) That such license is offered under a **condition of reciprocity**.

[X] 2. A license to such Essential Patent Claims will be granted to all applicants under reasonable terms and conditions that are demonstrably free of unfair discrimination.

☐ (Optional) These reasonable rates will not exceed _____ _____ (*e.g.* a percent of product price or sales, a flat fee, per unit, other).

☐ (Optional) A sample of such a license or material licensing terms similar to what would be offered is attached to this letter.

☐ (Optional) That such license is offered under a **condition of reciprocity**.

[ ] 3. We will not enforce any present or future Essential Patent Claims against any person or entity making, using, selling, offering to sell, importing, distributing, or implementing a compliant implementation of the ANS.

[ ] 4. We are unwilling or unable to grant licenses according to the provisions of either 1. or 2. above or to agree that we will not enforce our Essential Patent Claims as described in 3. above. [Note: this

option may only be selected if this Disclosure is received by NEMA prior to the distribution of a letter ballot for approval of an ANS proposed for adoption, revision or reaffirmation].

We further assure and commit to NEMA that any documents transferring ownership of the patents or published patent applications subject to this assurance will include provisions sufficient to ensure that the commitments set forth herein are binding on any future assignees or transferees. Each such assignee or transferee shall further be obligated to include appropriate provisions in the event of any subsequent transfers, with the goal of ensuring that these commitments remain binding upon each successor-in-interest without interruption.

This assurance is expressly intended to be binding upon all successors-in-interest, irrespective of whether the relevant transfer documents include such provisions.

Our licensing assurance is (check one box):

[X] irrevocable;

[ ] subject to a reservation that it may be withdrawn when it is established that there are commercially and technically feasible non-infringing alternatives to creating a compliant implementation of the ANS.

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Contact Information for entity that owns, controls, or has the ability to license **Essential Patent Claims**:


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SIGNATURE:

By signing this letter, I represent that I have the authority to bind the undersigned to the representations and commitments provided in this letter and acknowledge that the users and implementers of the [proposed] ANS identified above are relying upon or will rely upon those representations and commitments.

If it is later discovered that the undersigned (including any Affiliate) does own, control, or have the ability to license patents containing **Essential Patent Claims**, a license will be made available as prescribed in Section 1.2 of the *NEMA Procedures for the Development of American National Standards*.

01-16-2026
Date

Signature

Mike May, Member/Shareholder
Print Name and Title

DVA Holdings LLC Company (if applicable)