IN THE UNITED STATES DISTRICT COURT
FOR THE NORTHERN DISTRICT OF TEXAS
DALLAS DIVISION

FEIT ELECTRIC COMPANY, INC., Plaintiff, v. ELONG INTERNATIONAL USA, INC.; XIAMEN LONGSTAR LIGHTING CO., LTD., Defendants.	Case No. 3:24-cv-01089-X

PLAINTIFF FEIT ELECTRIC CO., INC.' DISCLOSURE OF ASSERTED CLAIMS AND PRELIMINARY INFRINGEMENT CONTENTIONS PURSUANT TO MISCELLANEOUS ORDER NO. 62 ¶¶ 3-1 AND 3-2

Plaintiff Feit Electric Co., Inc. ("Plaintiff" or "Feit Electric") hereby discloses its Asserted Claims and Preliminary Infringement Contentions against Defendants Elong International USA, Inc. ("Elong") and Xiamen Longstar Lighting Co., Ltd. ("Longstar") (collectively, "Defendants"). Feit Electric's disclosures are based on publicly available and/or publicly discernable materials regarding the Accused Instrumentalities. To date, Feit Electric has not had the benefit of any discovery from Defendants, and certain information is not yet available to Feit Electric that may be specifically relevant to its infringement claims. Thus, Feit Electric reserves the right to supplement or alter its disclosures herein based on additional information obtained through further investigation, discovery, claim construction, expert analysis, or any position taken by Defendants.

I. Misc. Order No. 62 ¶ 3-1(a)(1): Each claim of each patent-in-suit that is allegedly infringed by each opposing party.

Feit Electric currently asserts that Defendants infringe at least claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678 ("the '678 Patent") under 35 U.S.C. § 271(a) by making, using, offering for sale, selling and/or importing the Accused Instrumentalities. In accordance with Misc. Order No. 62 ¶ 3-7(b), Feit Electric reserves all rights to move for an order to amend, supplement, and modify its list of asserted claims as it obtains additional information over the course of discovery.

II. Misc. Order No. 62 ¶ 3-1(a)(2): Separately for each asserted claim, each accused apparatus, product, device, process, method, act, or other instrumentality ("Accused Instrumentality") of each opposing party of which the party is aware. This identification must be as specific as possible. Each apparatus, product, device, or other instrumentality must be identified by name or model number, if known. Each process, method, or act must be identified by name, if known, or by any product, device, or apparatus that, when used, allegedly results in the practice of the claimed process, method, or act.

Feit Electric contends that Defendants infringe claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of the '678 Patent by making, using, offering for sale, selling and/or importing at least the following Accused Instrumentalities:

#	Brand	Model No.	Description
1	Utilitech	5A19DG8.5WECL27K2P	60W EQ A19 Soft White E26 Dimmable LED 2700K
2	Utilitech	2A19DG5WECL50K2P	40W EQ A 19 Daylight E26 Dimmable LED 5000K
3	Better Homes & Gardens	BHS536179061029	6.5W (60W Equivalent) Daylight Dimmable ST19 White Filament Light Bulb E26
4	Better Homes & Gardens	BHS536179061020	4W (40W Equivalent) Soft White Dimmable CA10 White Filament Light Bulbs E12
5	Better Homes & Gardens	BHS536179061025	6.5W (60W Equivalent) Daylight Dimmable G25 White Filament Light Bulbs E26

In addition to the specified model numbers, the Accused Instrumentalities include any products made, used, offered for sale, sold and/or imported by Defendants that include a LED filament that contains a top layer composed of white light scattering material, as provided in at least Claim 1 of the '678 Patent. In accordance with Misc. Order No. 62 ¶ 3-7(b), Feit Electric reserves all rights to move for an order to amend, supplement, and modify its list of Accused Instrumentalities as it obtains additional information over the course of discovery.

III. Misc. Order No. 62 ¶ 3-1(a)(3): A chart identifying specifically and in detail where each element of each asserted claim is found within each accused instrumentality, including for each element that such party contends is governed by 35 U.S.C. § 112(f), the identity of each structure, act, or material in the accused instrumentality that performs the claimed function.

Feit Electric attaches Exhibits 1 through 5 and incorporates by reference these charts herein. Feit Electric contends that none of the limitations of the claims asserted herein are governed by 35 U.S.C. § 112(f).

IV. Misc. Order No. 62 ¶ 3-1(a)(4): Whether each element of each asserted claim is claimed to be literally present or present under the doctrine of equivalents in the accused instrumentality.

Feit Electric asserts that Defendants literally infringe claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of the ’678 Patent. This infringement analysis is necessarily preliminary, as it is provided in advance of any discovery provided by Defendants with respect to the Accused Instrumentalities and in advance of claim construction. In accordance with Misc. Order No. 62 ¶ 3-7(b), Feit Electric reserves all rights to move for an order to amend, supplement, and modify this preliminary infringement analysis to include allegations of infringement under the doctrine of equivalents.

V. Misc. Order No. 62 ¶ 3-1(a)(5): For any patent that claims priority to an earlier application, the priority date to which each asserted claim allegedly is entitled.

The ’678 patent is entitled to a priority date of at least October 13, 2011.

VI. Misc. Order No. 62 ¶ 3-1(a)(6): If a party claiming patent infringement wishes to preserve the right to rely, for any purpose, on the assertion that its own apparatus, product, device, process, method, act, or other instrumentality practices the claimed invention, the party must identify, separately for each asserted claim, each such apparatus, product, device, process, method, act, or other instrumentality that incorporates or reflects that particular claim.

Feit Electric practices the claims of the ’678 patent through at least its Exposed White Filament LED Light Bulb product line. Feit Electric attaches Exhibit 6 identifying, separately for each asserted claim, the Exposed White Filament LED Light Bulb that incorporates or reflects the particular claim.

VII. Misc. Order No. 62 ¶ 3-2: Document Production Accompanying Disclosure.

Feit Electric is producing documents pursuant to Misc. Order No. 62 ¶ 3-2 that it has located through a reasonable search under separate cover.

a. Misc. Order No. 62 ¶ 3-2(a)(1): Documents (e.g., contracts, purchase orders, invoices, advertisements, marketing materials, offer letters, beta site testing agreements, and third-party or joint-development agreements) sufficient to evidence any public use, offer for sale, sale, or other availability to the public of the claimed invention prior to the date of application for the patent-in-suit. A party's production of a document as required by this paragraph does not constitute an admission that the document evidences or is prior art under 35 U.S.C. § 102;

Feit Electric is not aware of any documents responsive to this category.

b. Misc. Order No. 62 ¶ 3-2(a)(2): All documents evidencing the conception, reduction to practice, design, and development of each claimed invention, that were created on or before the date of application for the patent-in-suit or the priority date identified under paragraph 3-1 (a)(5), whichever is earlier;

Feit Electric identifies the following production numbers: FEITEL00000054-FEITEL00002569. Feit Electric will produce additional documents upon entry of an agreed upon protective order in this case.

c. Misc. Order No. 62 ¶ 3-2(a)(3): A copy of the file history for each patent-in-suit;

Feit Electric identifies the following production numbers: FEITEL00000054-FEITEL00002569.

Dated: October 23, 2024

Respectfully submitted,

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CERTIFICATE OF SERVICE

I hereby certify that, on October 23, 2024, a true and correct copy of the foregoing document was served upon all counsel of record via email.

/s/ Michael S. Weinstein
Michael S. Weinstein

An Attorney for Feit Electric Company, Inc.

Feit Electric's Infringement Analysis

U.S. Patent No. 8,604,678 – Elong International USA, Inc. and Xiamen Longstar Lighting Co., Ltd.

Claims 1, 2, 3, 16, 19, 20, 21, 25, and 29.

Feit Electric Co., Inc. ("Feit Electric") provides evidence of infringement of claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678 (the "'678 Patent") by Elong International USA, Inc. ("Elong") and Xiamen Longstar Lighting Co., Ltd. ("Longstar") (collectively, "Defendants"). In support thereof, Feit Electric provides the following claim charts.

"Accused Instrumentalities" as used herein refers to Light Emitting Diodes ("LEDs") including, but not limited to, the products listed in Section II of these Preliminary Infringement Contentions and any products made, used, offered for sale, sold and/or imported by Defendants that include a LED filament that contains a top layer composed of white light scattering material, as provided in at least Claim 1 of the '678 Patent. These claim charts demonstrate Defendants' infringement by comparing each element of the asserted claims to corresponding components, aspects, and/or features of the Accused Instrumentalities. These claim charts are not intended to constitute an expert report on infringement. These claim charts include information provided by way of example, and not by way of limitation.

The analysis set forth below is based on publicly available and/or publicly discernable materials regarding the Accused Instrumentalities. An analysis of Defendants' (or other third parties') technical documentation may assist in fully identifying all infringing features and functionality, as well as additional infringing claims. Accordingly, Feit Electric reserves the right to move for a court order to amend, supplement, or otherwise modify this infringement analysis once such information is made available to Feit Electric. Furthermore, Feit Electric reserves the right to revise this infringement analysis, as appropriate, upon issuance of a court order construing any terms recited in the asserted claims.

Feit Electric provides this evidence of infringement and related analysis without the benefit of claim construction or expert reports or discovery. Accordingly, Feit Electric reserves the right to supplement, amend or otherwise modify this analysis and/or evidence based on any such claim construction or expert reports or discovery.

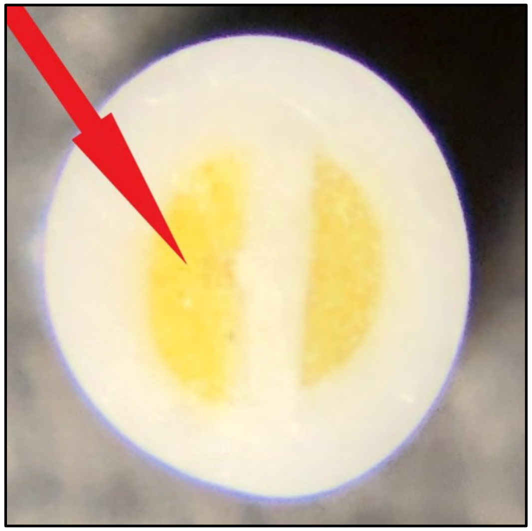
Unless otherwise noted, Feit Electric contends that Defendants directly infringe the '678 Patent in violation of 35 U.S.C. § 271(a) by selling, offering to sell, making, using, and/or importing the Accused Instrumentalities. Defendants make, use, sell, import, or offer for sale in the United States, or have made, used, sold, imported, or offered for sale in the past, without authority products that infringe claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of the '678 patent, including without limitation, the Accused Instrumentalities. Feit Electric believes and contends that each element of each claim asserted herein is literally met by the Accused Instrumentalities.

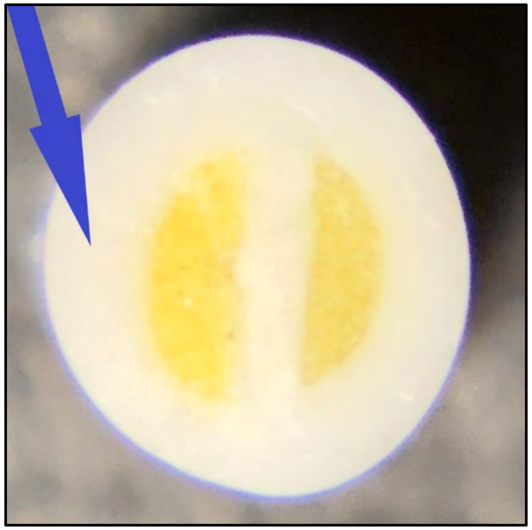
To the extent the chart of an asserted claim relies on evidence about certain specifically identified Accused Instrumentalities, Feit Electric asserts that, on information and belief, any similarly functioning instrumentalities also infringe the charted claim. Feit Electric reserves the right to move for an order to amend, supplement, or otherwise modify this infringement analysis based on other products made, used, sold, imported, or offered for sale by Defendants. Feit Electric also reserves the right to move for an order to amend, supplement, or otherwise modify this infringement analysis by citing other claims of the ’678 Patent, not listed in the claim chart, that are infringed by the Accused Instrumentalities. Feit Electric further reserves the right to move for an order to amend, supplement, or otherwise modify this infringement analysis by adding, subtracting, or otherwise modifying content in the “Accused Instrumentalities” column of each chart.

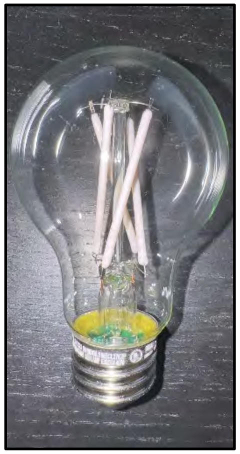
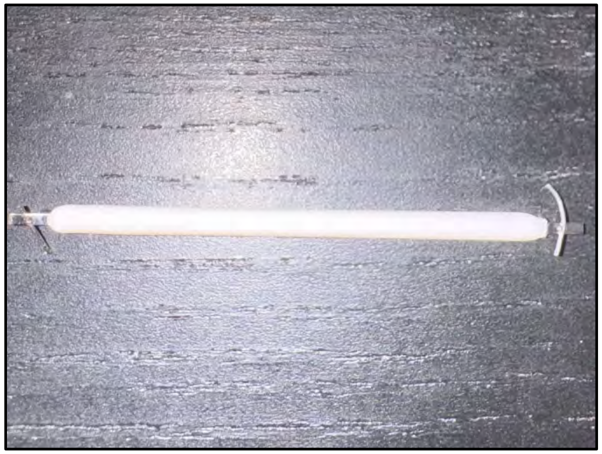
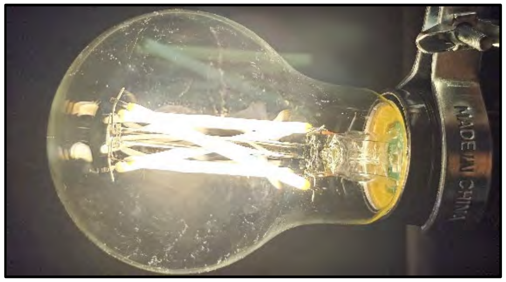
Exhibit 1

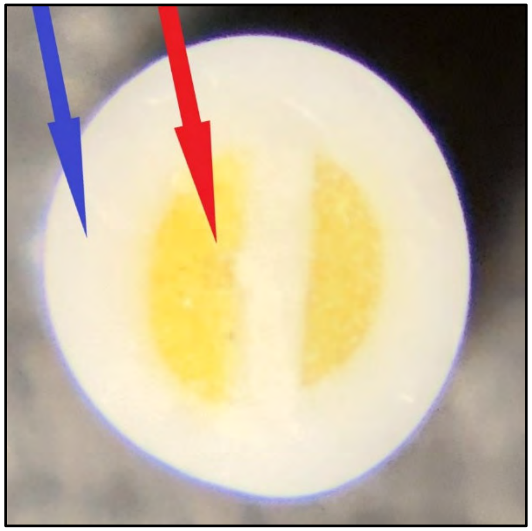
Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P

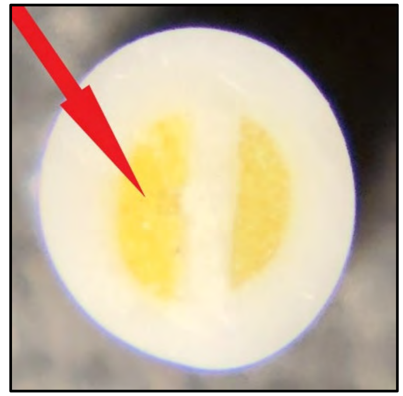
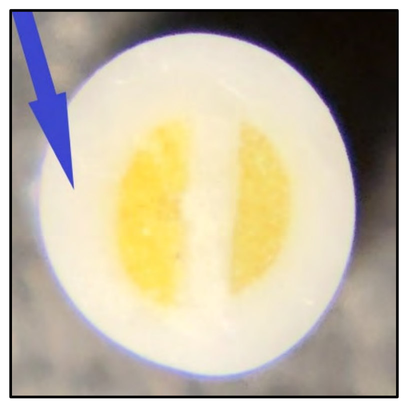
Claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678

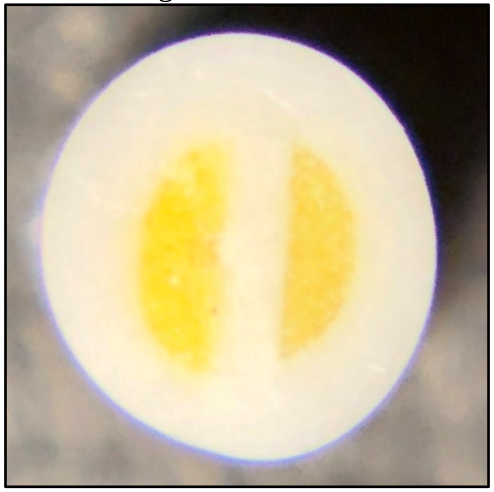
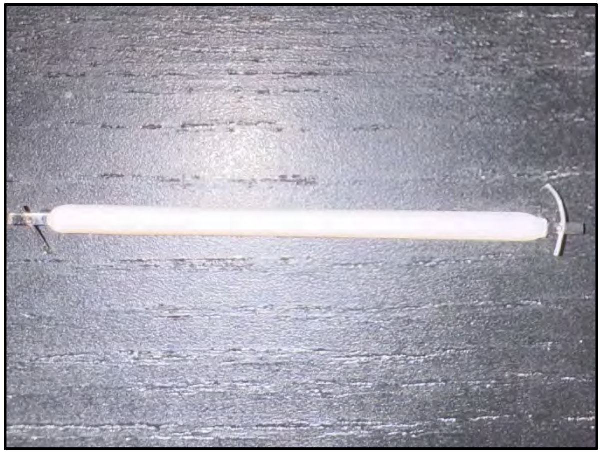
Claim 1	Infringement by Defendants (5A19DG8.5WECL27K2P)
A wavelength conversion component for a light emitting device comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P, which incorporates a wavelength conversion component for an LED.
a wavelength conversion layer comprising particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

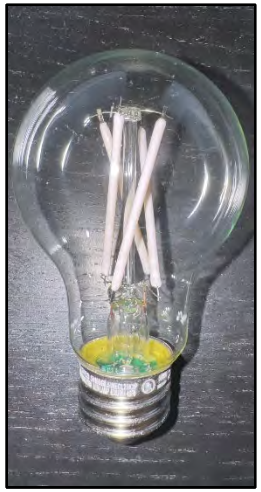
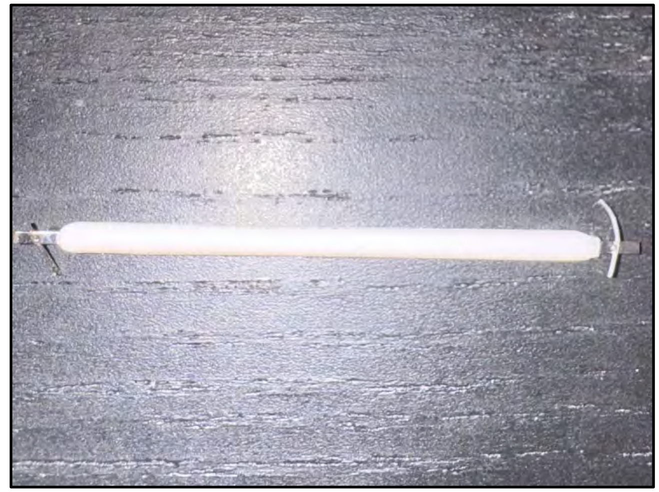
Claim 1	Infringement by Defendants (5A19DG8.5WECL27K2P)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

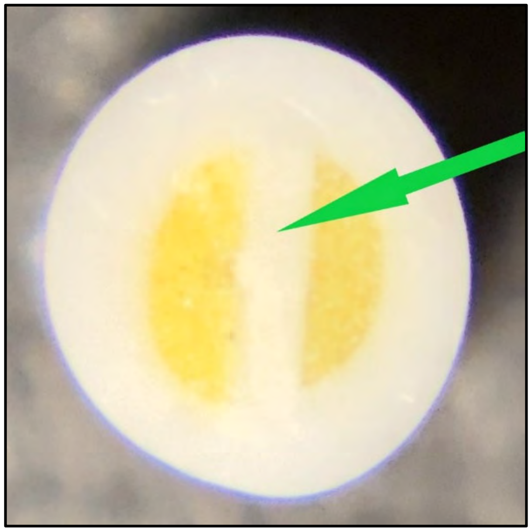
Claim 1	Infringement by Defendants (5A19DG8.5WECL27K2P)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of excitation light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the light emitting device is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

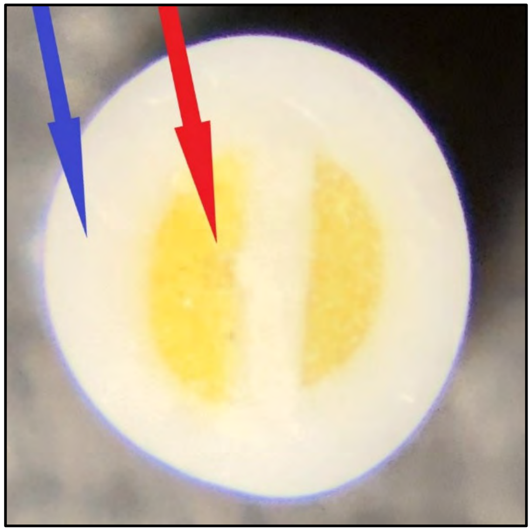
Claim 2	Infringement by Defendants (5A19DG8.5WECL27K2P)
The component of claim 1, wherein the wavelength conversion layer and the light diffusing layer are in direct contact with each other.	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. As shown in the image below, the yellow wavelength conversion material indicated by the red arrow and the white light diffusing material indicated by the blue arrow are in direct contact with each other. 

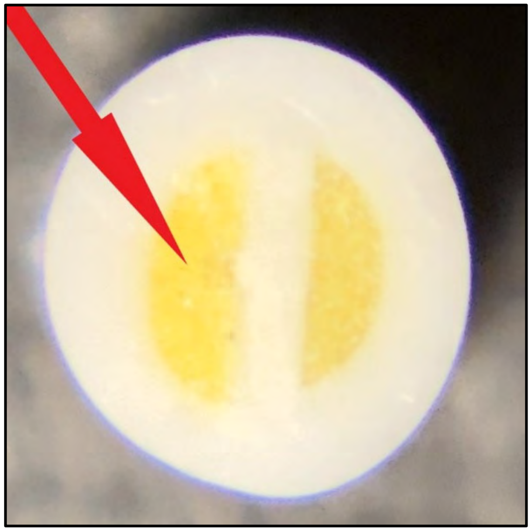
<table>
<tr><th>Claim 3</th><th>Infringement by Defendants (5A19DG8.5WECL27K2P)</th></tr>
<tr><td>The component of claim 1, wherein the wavelength conversion layer comprises a mixture of the at least one phosphor material and a light transmissive binder and the light diffusing layer comprises a mixture of the light scattering material and the light transmissive binder.</td><td>The images below provide a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.

The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone.
</td></tr>
</table>

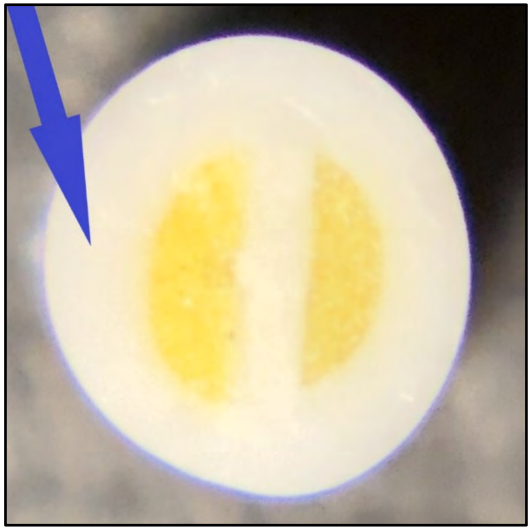
Claim 16	Infringement by Defendants (5A19DG8.5WECL27K2P)
The component of claim 1 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

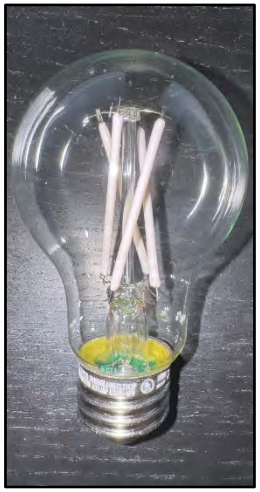
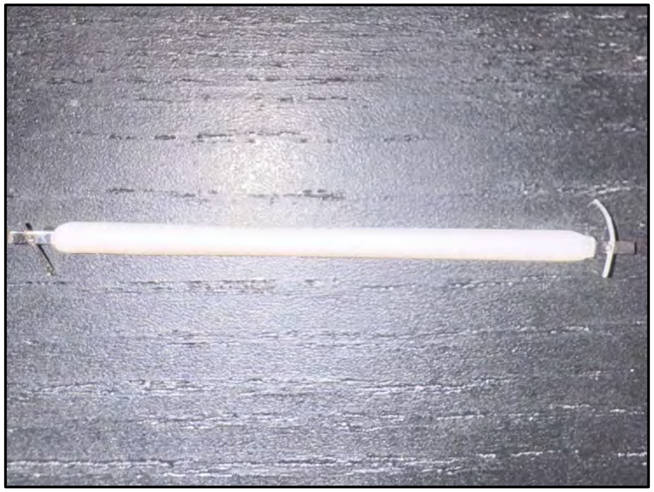
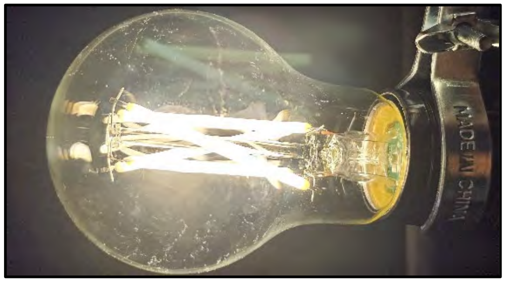
Claim 19	Infringement by Defendants (5A19DG8.5WECL27K2P)
A light emitting device, comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P, which is a light bulb that utilizes light emitting devices. The images below depict the light bulb and its filaments.   

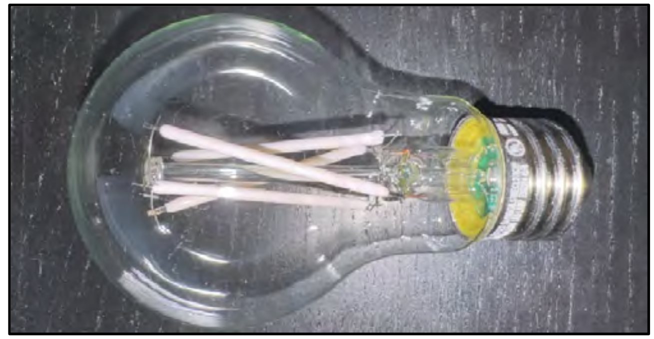
Claim 19	Infringement by Defendants (5A19DG8.5WECL27K2P)
at least one solid-state light emitter operable to generate excitation light; and	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The white central portion indicated by the green arrow in the image below comprises of a string of series-connected LEDs, which are solid-state light emitters operable to generate excitation light. On information and belief, the LEDs emit blue light greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

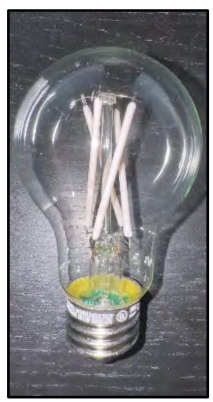
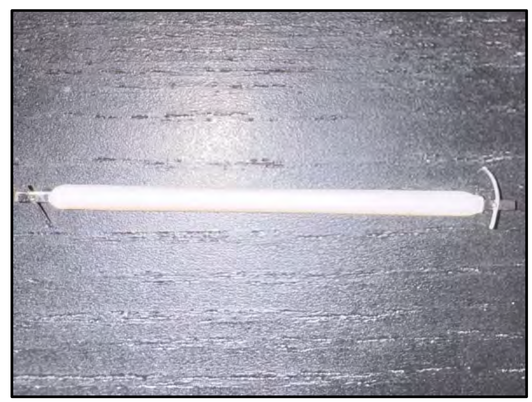
Claim 19	Infringement by Defendants (5A19DG8.5WECL27K2P)
a wavelength conversion component comprising:	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The yellow and white material indicated by the red and blue arrows in the image below comprise a wavelength conversion component. 

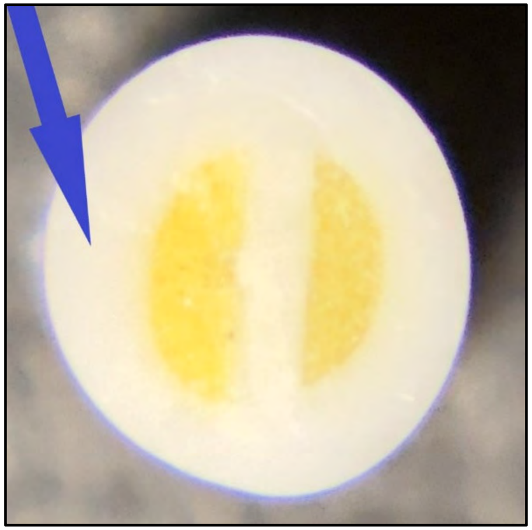
Claim 19	Infringement by Defendants (5A19DG8.5WECL27K2P)
a wavelength conversion layer excitable by the excitation light, wherein the wavelength conversion layer comprises particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer excitable by the excitation light comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

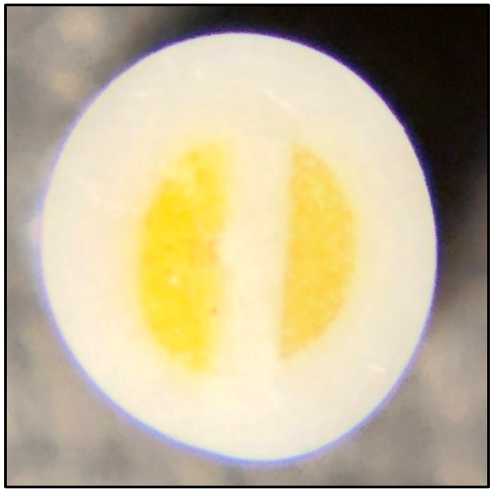
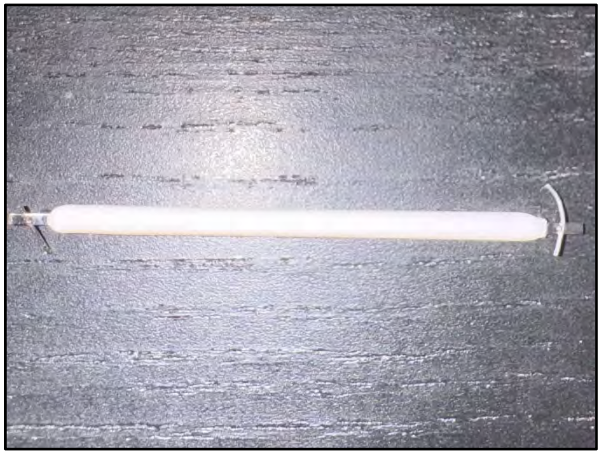
Claim 19	Infringement by Defendants (5A19DG8.5WECL27K2P)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

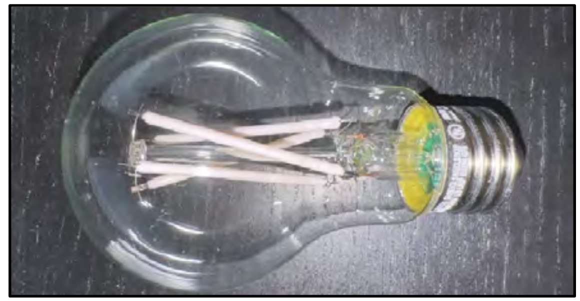
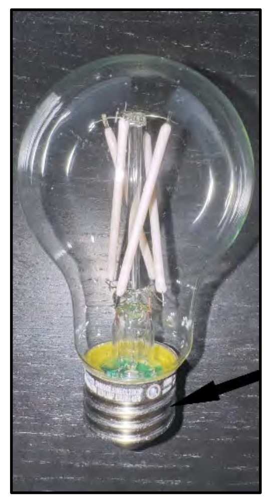
Claim 19	Infringement by Defendants (5A19DG8.5WECL27K2P)
wherein the light diffusing layer improves an OFF state white appearance of the wavelength conversion component;	The images below depict a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the at least one solid-state light emitter is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

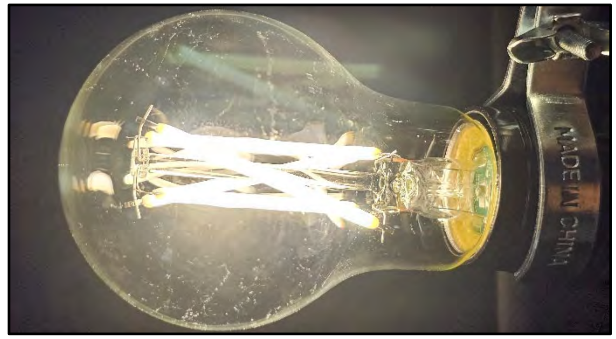
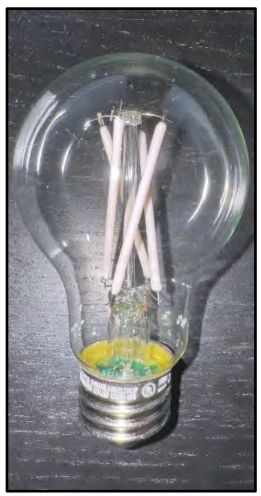
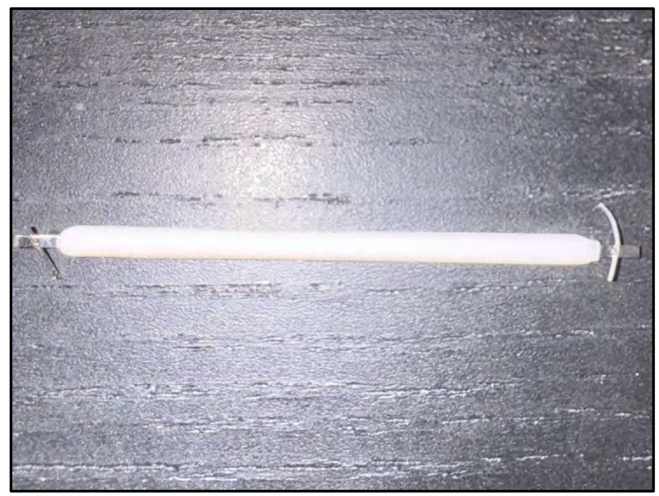
Claim 20	Infringement by Defendants (5A19DG8.5WECL27K2P)
The device of claim 19, wherein the light emitting device is selected from the group consisting of: downlights, light bulbs, linear lamps, lanterns, wall lamps, pendant lamps, chandeliers, recessed lights, track lights, accent lights, stage lighting, movie lighting, street lights, flood lights, beacon lights, security lights, traffic lights, headlamps, taillights, and signs.	The image below depicts a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb. 

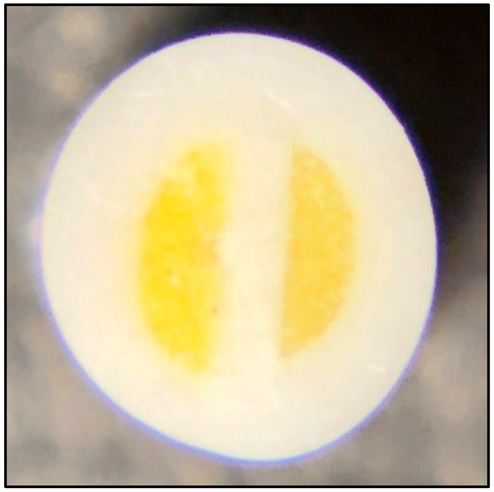
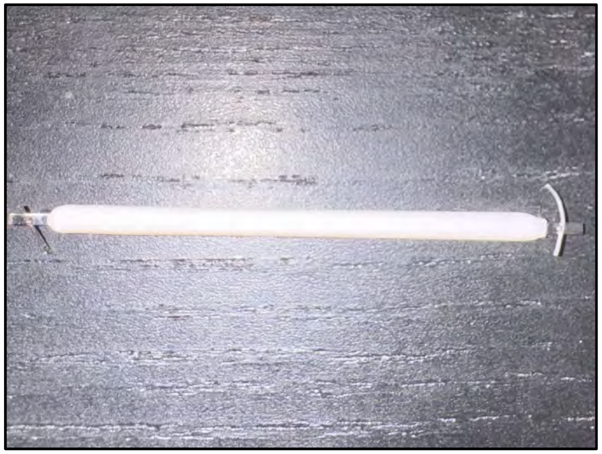
Claim 21	Infringement by Defendants (5A19DG8.5WECL27K2P)
The device of claim 19 in which the light scattering material within the light diffusing layer corresponds to an average particle size that improves the OFF state white appearance of the wavelength conversion component.	The images below depict a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   

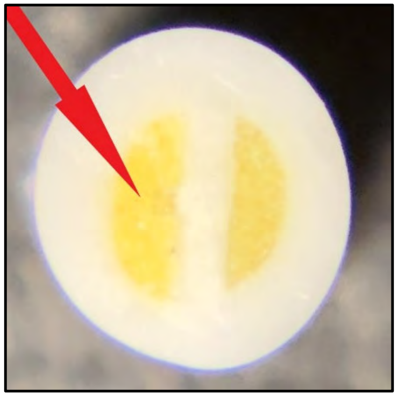
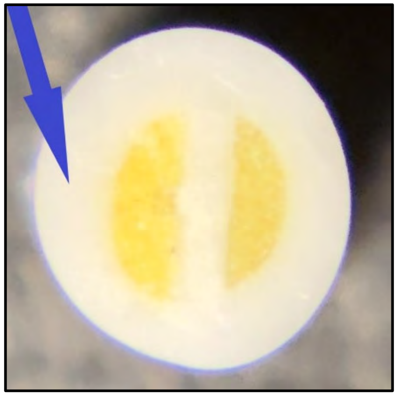
Claim 21	Infringement by Defendants (5A19DG8.5WECL27K2P)
	The cross-sectional view of the LED filament demonstrates that the OFF state white appearance is a result of the white outer light diffusing layer. The white outer layer of the LED filament indicated by the blue arrow in the image below comprises a light diffusing layer composed of particles of light scattering material of an average particle size that result in the LED filament having a white appearance in the OFF state. 

Claim 25	Infringement by Defendants (5A19DG8.5WECL27K2P)
The device of claim 19 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (5A19DG8.5WECL27K2P)
A light bulb comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb. The images below depict the light bulb. 
a connector base configured to be inserted in a socket to form an electrical connection for the light bulb;	The images below depict a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb. The connector base shown in the image and indicated by the black arrow is configured to be inserted in a socket to form an electrical connection for the light bulb. 

Claim 29	Infringement by Defendants (5A19DG8.5WECL27K2P)
	The image below depicts a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb electrically connected to a lamp. As shown in the image below, the light bulb is connected through the connector base and forms an electric connection that allows the light bulb to be turned on. 
a body comprising one or more solid-state light emitters;	The images below depict a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb and its filaments. The LED filaments are solid-state light emitters that compose the body of the light bulb.   

Claim 29	Infringement by Defendants (5A19DG8.5WECL27K2P)
a wavelength conversion component having a three dimensional shape that is configured to enclose the one or more solid-state light emitters and to in part at least define a light mixing chamber,	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a three-dimensional circular shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (5A19DG8.5WECL27K2P)
wherein the wavelength conversion component comprises a wavelength conversion layer comprising particles of at least one photoluminescence material and a light diffusing layer comprising particles of a light scattering material,	The images below provide a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

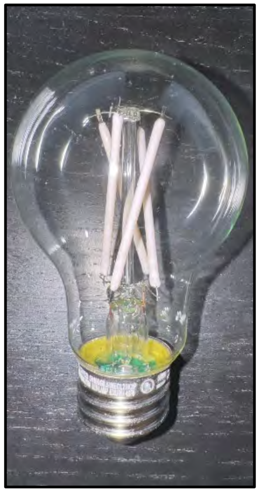
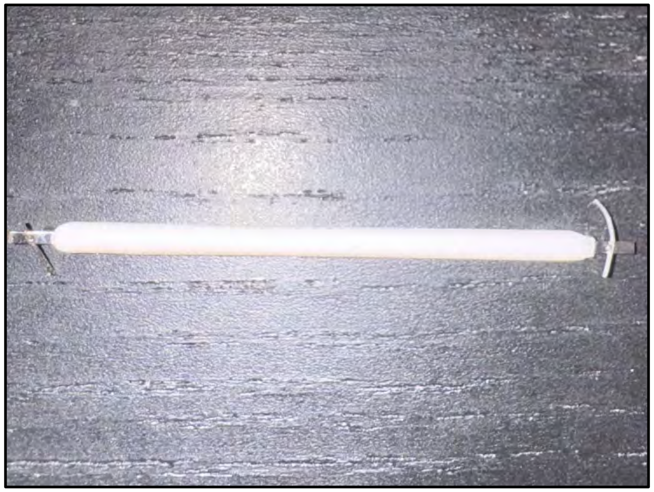
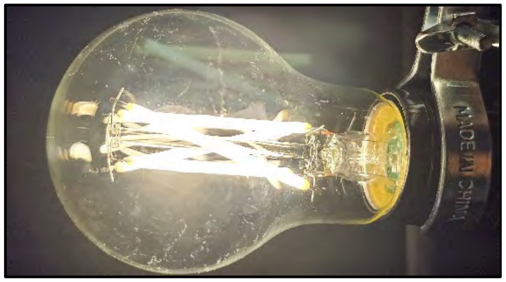
Claim 29	Infringement by Defendants (5A19DG8.5WECL27K2P)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the one or more solid-state light emitters is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Utilitech White Filament LED Model No. 5A19DG8.5WECL27K2P light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

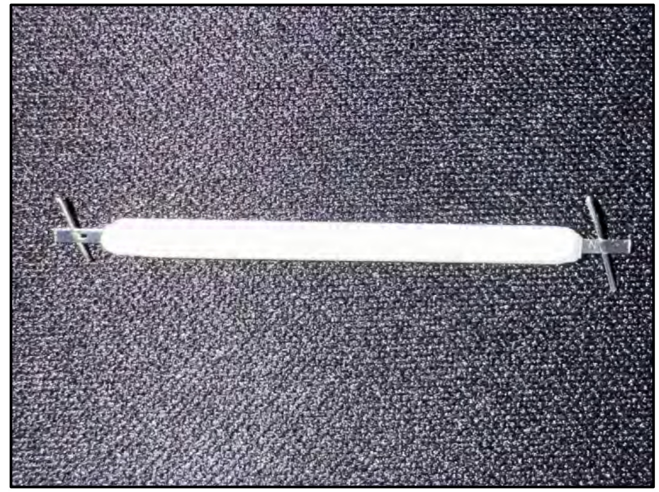
Exhibit 2

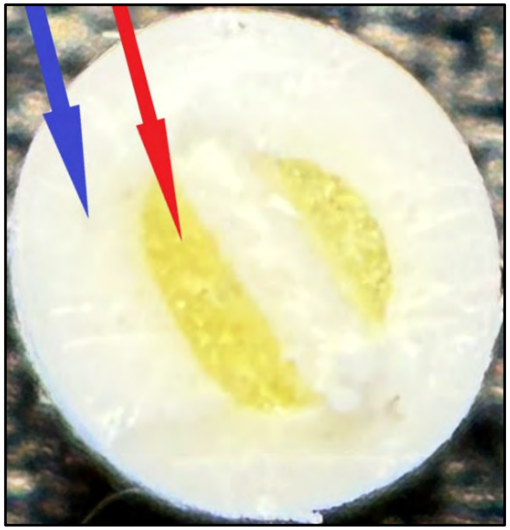
Utilitech White Filament LED Model No. 2A19DG5WECL50K2P

Claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678

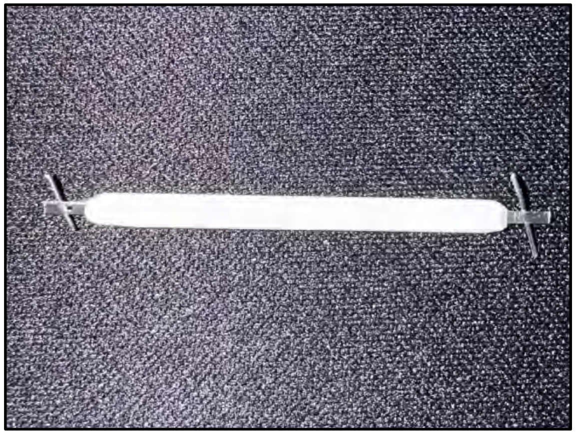
Claim 1	Infringement by Defendants (2A19DG5WECL50K2P)
A wavelength conversion component for a light emitting device comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P, which incorporates a wavelength conversion component for an LED.
a wavelength conversion layer comprising particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

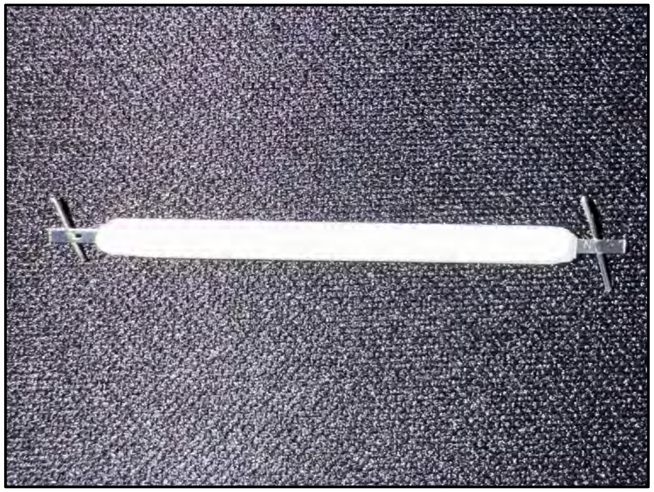
Claim 1	Infringement by Defendants (2A19DG5WECL50K2P)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

Claim 1	Infringement by Defendants (2A19DG5WECL50K2P)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of excitation light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the light emitting device is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

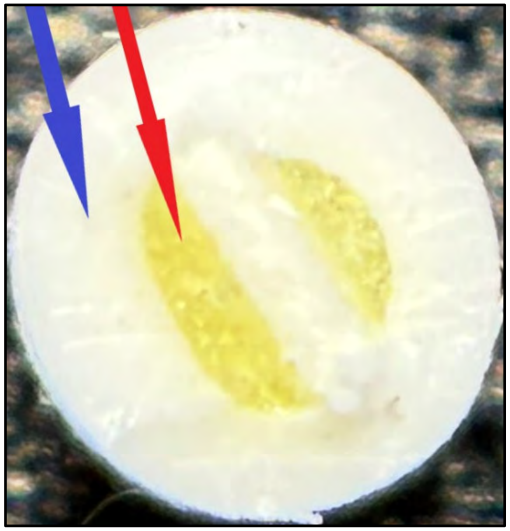
Claim 2	Infringement by Defendants (2A19DG5WECL50K2P)
The component of claim 1, wherein the wavelength conversion layer and the light diffusing layer are in direct contact with each other.	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. As shown in the image below, the yellow wavelength conversion material indicated by the red arrow and the white light diffusing material indicated by the blue arrow are in direct contact with each other. 

Claim 3	Infringement by Defendants (2A19DG5WECL50K2P)
The component of claim 1, wherein the wavelength conversion layer comprises a mixture of the at least one phosphor material and a light transmissive binder and the light diffusing layer comprises a mixture of the light scatter-ing material and the light transmissive binder.	The images below provide a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

Claim 16	Infringement by Defendants (2A19DG5WECL50K2P)
The component of claim 1 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

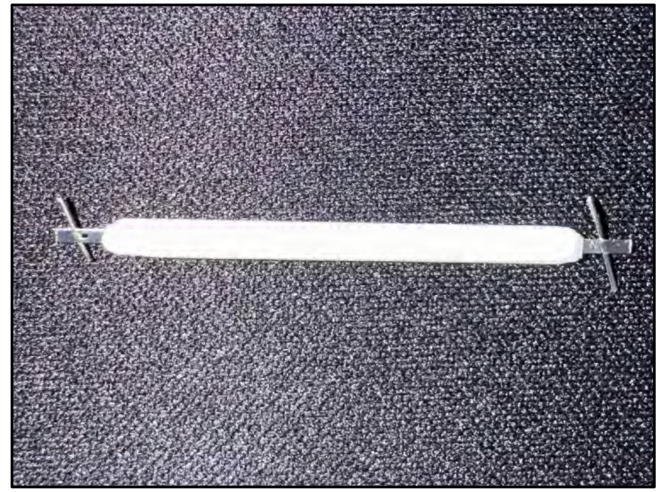
Claim 19	Infringement by Defendants (2A19DG5WECL50K2P)
A light emitting device, comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P, which is a light bulb that utilizes light emitting devices. The images below depict the light bulb and its filaments.   

Claim 19	Infringement by Defendants (2A19DG5WECL50K2P)
at least one solid-state light emitter operable to generate excitation light; and	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The white central portion indicated by the green arrow in the image below comprises of a string of series-connected LEDs, which are solid-state light emitters operable to generate excitation light. On information and belief, the LEDs emit blue light greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

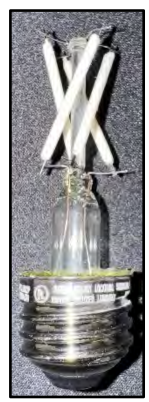
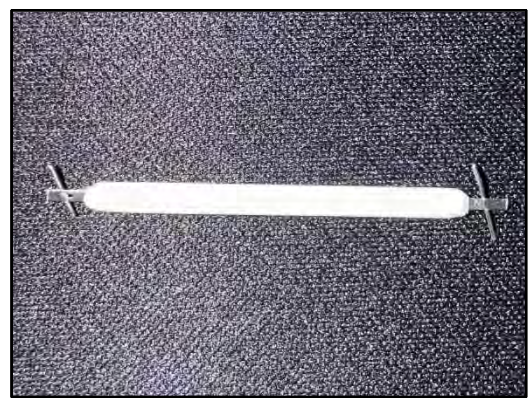
Claim 19	Infringement by Defendants (2A19DG5WECL50K2P)
a wavelength conversion component comprising:	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The yellow and white material indicated by the red and blue arrows in the image below comprise a wavelength conversion component. 

Claim 19	Infringement by Defendants (2A19DG5WECL50K2P)
a wavelength conversion layer excitable by the excitation light, wherein the wavelength conversion layer comprises particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer excitable by the excitation light comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

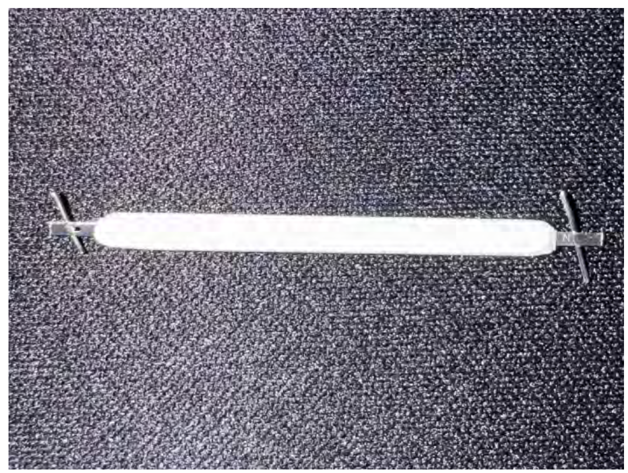
Claim 19	Infringement by Defendants (2A19DG5WECL50K2P)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

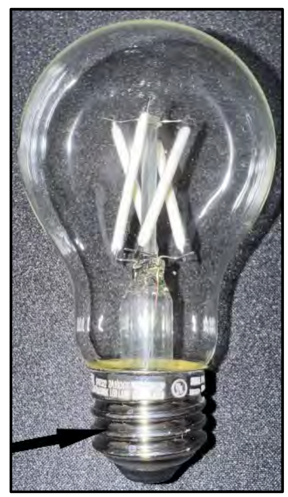
Claim 19	Infringement by Defendants (2A19DG5WECL50K2P)
wherein the light diffusing layer improves an OFF state white appearance of the wavelength conversion component;	The images below depict a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the at least one solid-state light emitter is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

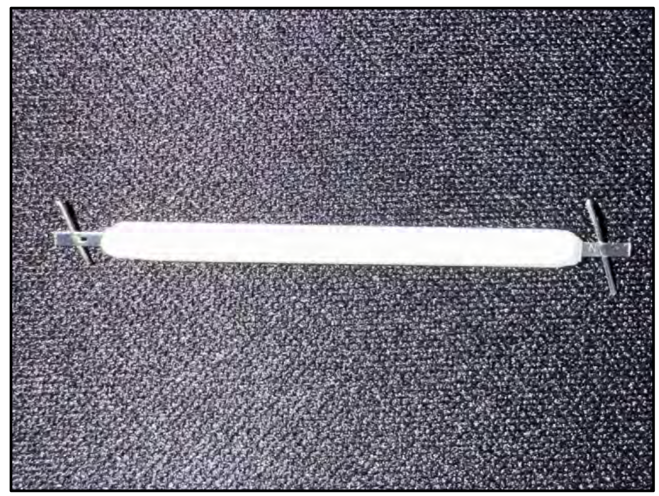
Claim 20	Infringement by Defendants (2A19DG5WECL50K2P)
The device of claim 19, wherein the light emitting device is selected from the group consisting of: downlights, light bulbs, linear lamps, lanterns, wall lamps, pendant lamps, chandeliers, recessed lights, track lights, accent lights, stage lighting, movie lighting, street lights, flood lights, beacon lights, security lights, traffic lights, headlamps, taillights, and signs.	The image below depicts a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb. 

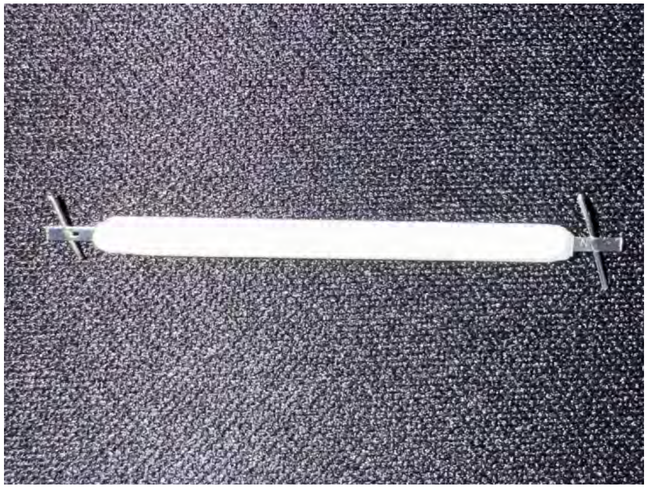
Claim 21	Infringement by Defendants (2A19DG5WECL50K2P)
The device of claim 19 in which the light scattering material within the light diffusing layer corresponds to an average particle size that improves the OFF state white appearance of the wavelength conversion component.	The images below depict a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   

Claim 21	Infringement by Defendants (2A19DG5WECL50K2P)
	The cross-sectional view of the LED filament demonstrates that the OFF state white appearance is a result of the white outer light diffusing layer. The white outer layer of the LED filament indicated by the blue arrow in the image below comprises a light diffusing layer composed of particles of light scattering material of an average particle size that result in the LED filament having a white appearance in the OFF state. 

Claim 25	Infringement by Defendants (2A19DG5WECL50K2P)
The device of claim 19 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (2A19DG5WECL50K2P)
A light bulb comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb. The images below depict the light bulb. 
a connector base configured to be inserted in a socket to form an electrical connection for the light bulb;	The images below depict a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb. The connector base shown in the image and indicated by the black arrow is configured to be inserted in a socket to form an electrical connection for the light bulb. 

Claim 29	Infringement by Defendants (2A19DG5WECL50K2P)
	The image below depicts a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb electrically connected to a lamp. As shown in the image below, the light bulb is connected through the connector base and forms an electric connection that allows the light bulb to be turned on. 
a body comprising one or more solid-state light emitters;	The images below depict a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb and its filaments. The LED filaments are solid-state light emitters that compose the body of the light bulb.   

Claim 29	Infringement by Defendants (2A19DG5WECL50K2P)
a wavelength conversion component having a three dimensional shape that is configured to enclose the one or more solid-state light emitters and to in part at least define a light mixing chamber,	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a three-dimensional circular shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (2A19DG5WECL50K2P)
wherein the wavelength conversion component comprises a wavelength conversion layer comprising particles of at least one photoluminescence material and a light diffusing layer comprising particles of a light scattering material,	The images below provide a cross-sectional view of a portion of the LED filament from the Utilitech White Filament LED Model No. 2A19DG5WECL50K2P. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

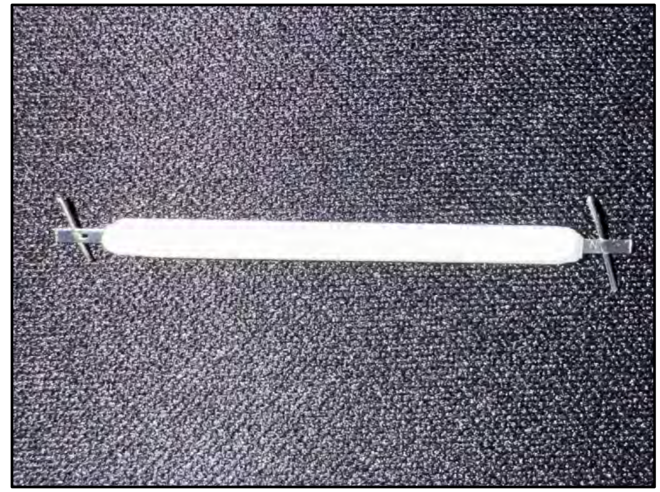
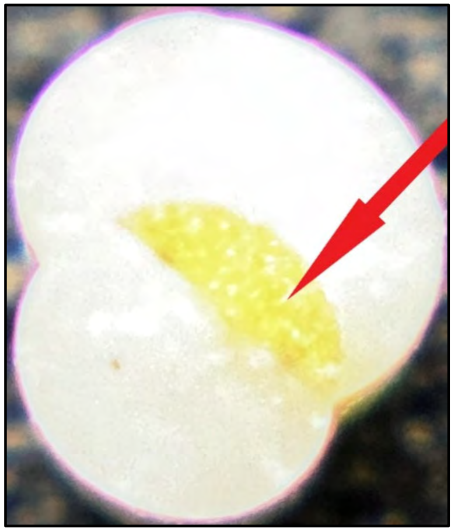
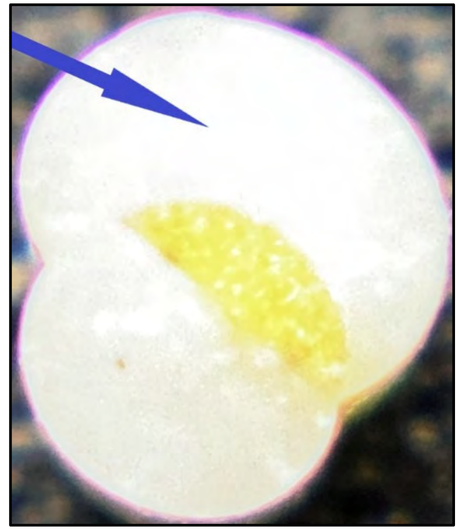
Claim 29	Infringement by Defendants (2A19DG5WECL50K2P)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the one or more solid-state light emitters is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Utilitech White Filament LED Model No. 2A19DG5WECL50K2P light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

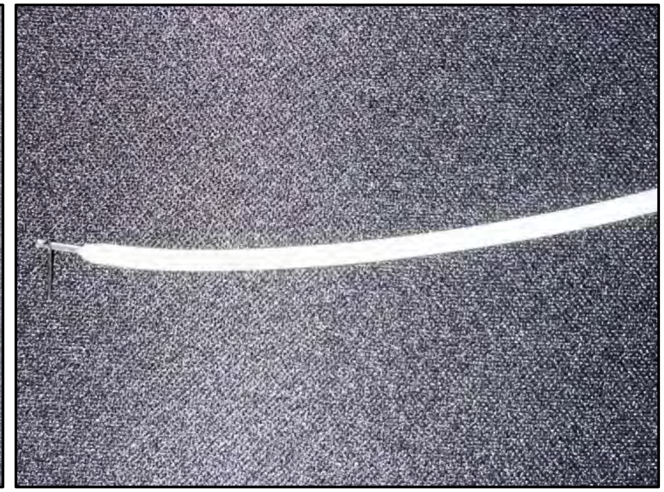
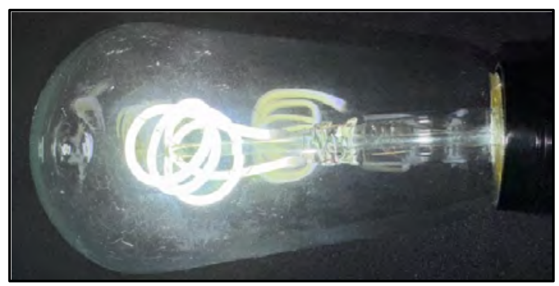
Exhibit 3

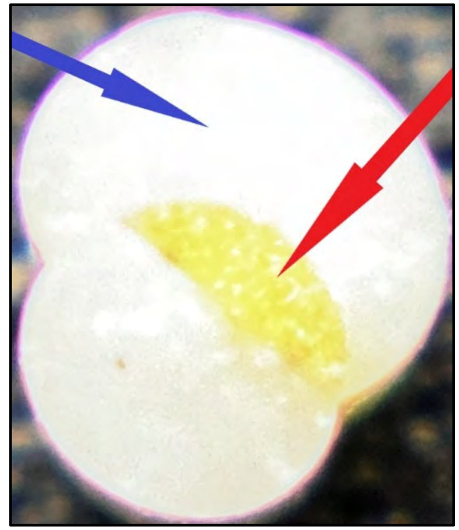
Better Homes & Gardens White Filament LED Model No. BHS536179061029

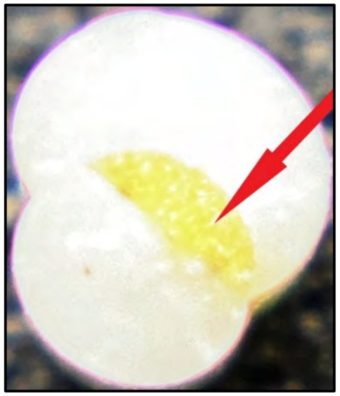
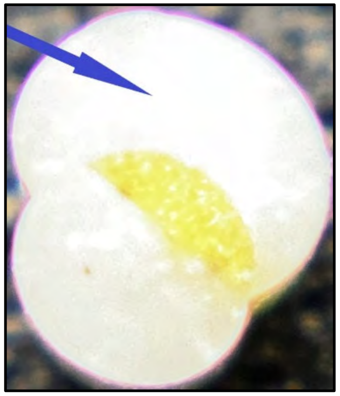
Claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678

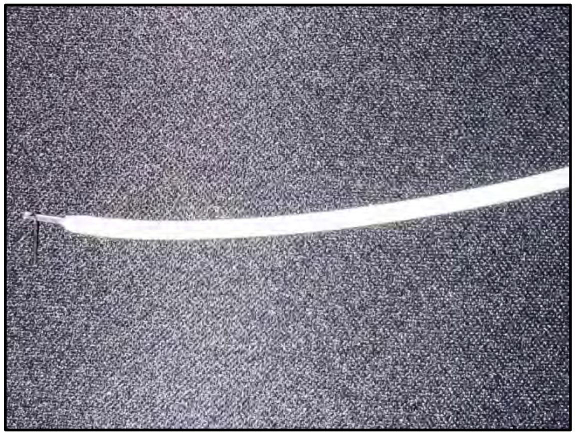
Claim 1	Infringement by Defendants (BHS536179061029)
A wavelength conversion component for a light emitting device comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061029, which incorporates a wavelength conversion component for an LED.
a wavelength conversion layer comprising particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

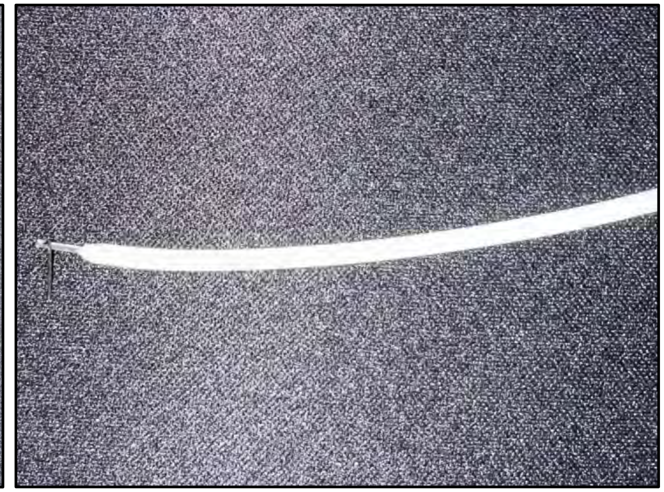
Claim 1	Infringement by Defendants (BHS536179061029)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

Claim 1	Infringement by Defendants (BHS536179061029)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of excitation light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the light emitting device is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

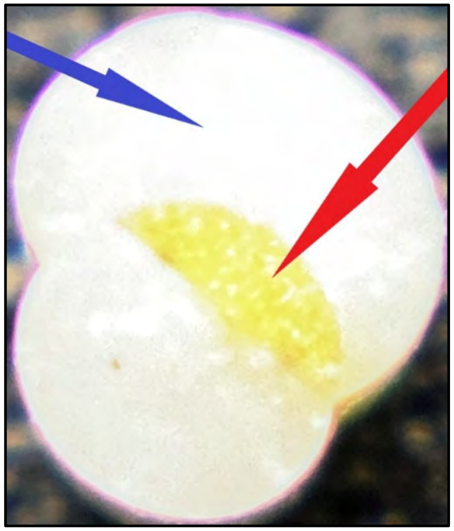
Claim 2	Infringement by Defendants (BHS536179061029)
The component of claim 1, wherein the wavelength conversion layer and the light diffusing layer are in direct contact with each other.	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. As shown in the image below, the yellow wavelength conversion material indicated by the red arrow and the white light diffusing material indicated by the blue arrow are in direct contact with each other. 

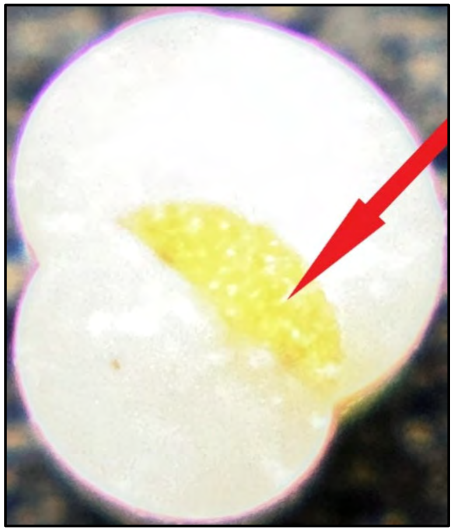
Claim 3	Infringement by Defendants (BHS536179061029)
The component of claim 1, wherein the wavelength conversion layer comprises a mixture of the at least one phosphor material and a light transmissive binder and the light diffusing layer comprises a mixture of the light scatter-ing material and the light transmissive binder.	The images below provide a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

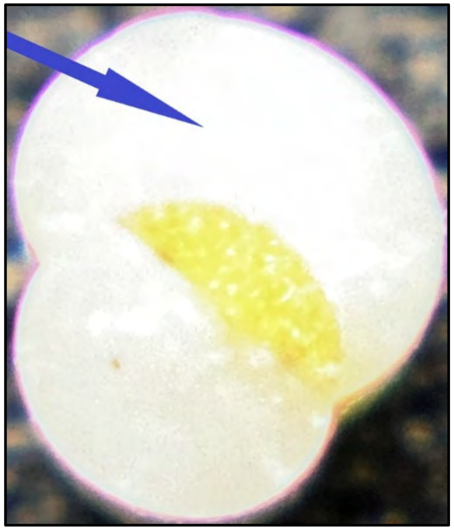
Claim 16	Infringement by Defendants (BHS536179061029)
The component of claim 1 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

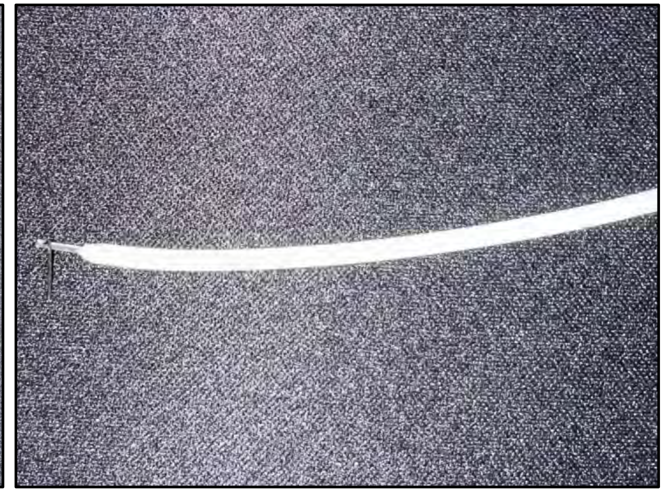
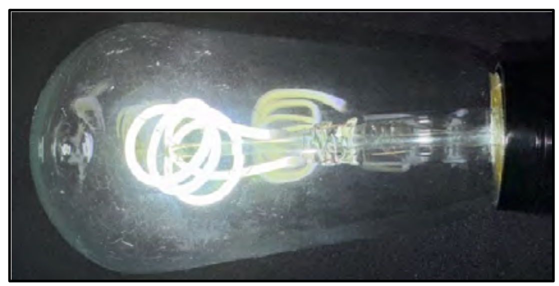
Claim 19	Infringement by Defendants (BHS536179061029)
A light emitting device, comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061029, which is a light bulb that utilizes light emitting devices. The images below depict the light bulb and its filaments.   

Claim 19	Infringement by Defendants (BHS536179061029)
at least one solid-state light emitter operable to generate excitation light; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The white central portion indicated by the green arrow in the image below comprises of a string of series-connected LEDs, which are solid-state light emitters operable to generate excitation light. On information and belief, the LEDs emit blue light greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

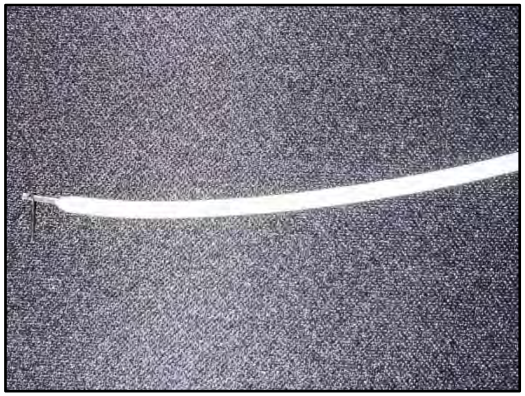
Claim 19	Infringement by Defendants (BHS536179061029)
a wavelength conversion component comprising:	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The yellow and white material indicated by the red and blue arrows in the image below comprise a wavelength conversion component. 

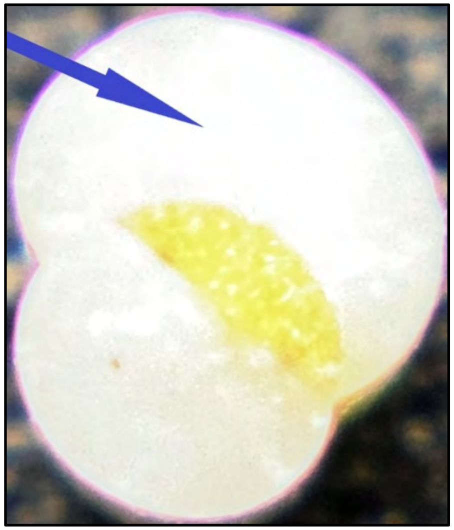
Claim 19	Infringement by Defendants (BHS536179061029)
a wavelength conversion layer excitable by the excitation light, wherein the wavelength conversion layer comprises particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer excitable by the excitation light comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

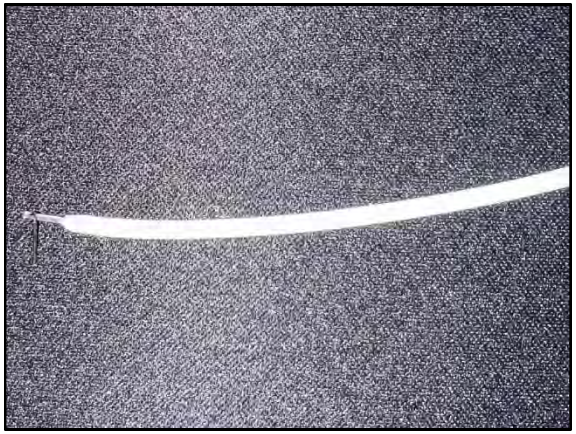
Claim 19	Infringement by Defendants (BHS536179061029)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

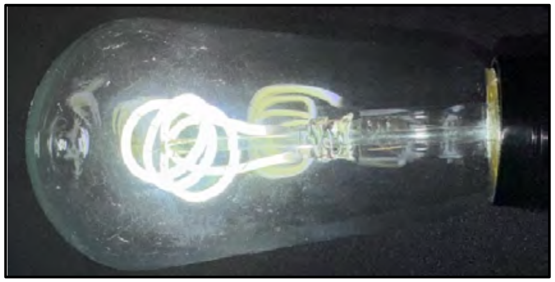
Claim 19	Infringement by Defendants (BHS536179061029)
wherein the light diffusing layer improves an OFF state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the at least one solid-state light emitter is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

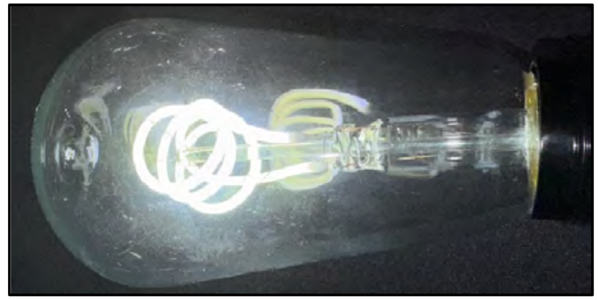
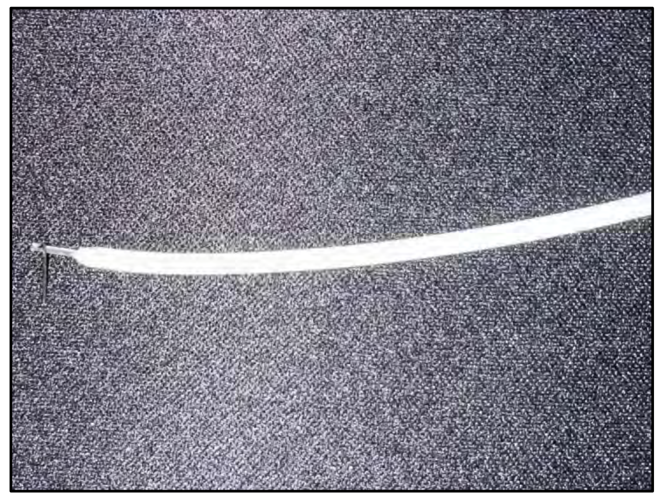
<table>
<tr><th>Claim 20</th><th>Infringement by Defendants (BHS536179061029)</th></tr>
<tr><td>The device of claim 19, wherein the light emitting device is selected from the group consisting of: downlights, light bulbs, linear lamps, lanterns, wall lamps, pendant lamps, chandeliers, recessed lights, track lights, accent lights, stage lighting, movie lighting, street lights, flood lights, beacon lights, security lights, traffic lights, headlamps, taillights, and signs.</td><td>The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb.
</td></tr>
</table>

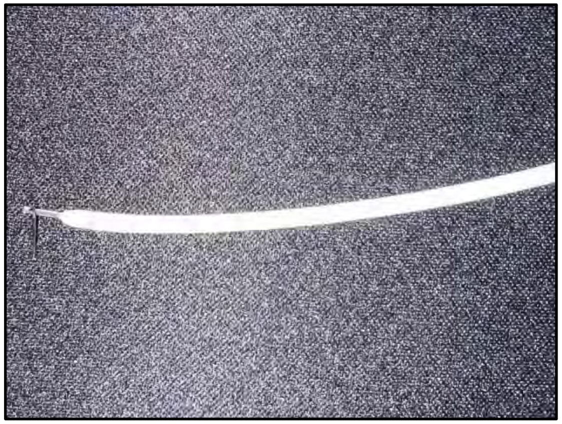
<table>
<tr><th>Claim 21</th><th>Infringement by Defendants (BHS536179061029)</th></tr>
<tr><td>The device of claim 19 in which the light scattering material within the light diffusing layer corresponds to an average particle size that improves the OFF state white appearance of the wavelength conversion component.</td><td>The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.
  </td></tr>
</table>

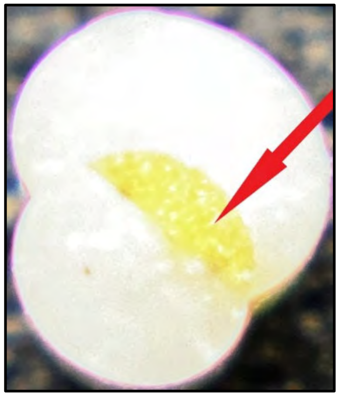
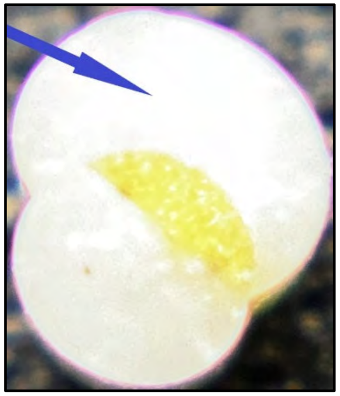
Claim 21	Infringement by Defendants (BHS536179061029)
	The cross-sectional view of the LED filament demonstrates that the OFF state white appearance is a result of the white outer light diffusing layer. The white outer layer of the LED filament indicated by the blue arrow in the image below comprises a light diffusing layer composed of particles of light scattering material of an average particle size that result in the LED filament having a white appearance in the OFF state. 

Claim 25	Infringement by Defendants (BHS536179061029)
The device of claim 19 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (BHS536179061029)
A light bulb comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb. The images below depict the light bulb. 
a connector base configured to be inserted in a socket to form an electrical connection for the light bulb;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb. The connector base shown in the image and indicated by the black arrow is configured to be inserted in a socket to form an electrical connection for the light bulb. 

Claim 29	Infringement by Defendants (BHS536179061029)
	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb electrically connected to a lamp. As shown in the image below, the light bulb is connected through the connector base and forms an electric connection that allows the light bulb to be turned on. 
a body comprising one or more solid-state light emitters;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb and its filaments. The LED filaments are solid-state light emitters that compose the body of the light bulb.   

Claim 29	Infringement by Defendants (BHS536179061029)
a wavelength conversion component having a three dimensional shape that is configured to enclose the one or more solid-state light emitters and to in part at least define a light mixing chamber,	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a three-dimensional circular shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (BHS536179061029)
wherein the wavelength conversion component comprises a wavelength conversion layer comprising particles of at least one photoluminescence material and a light diffusing layer comprising particles of a light scattering material,	The images below provide a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061029. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

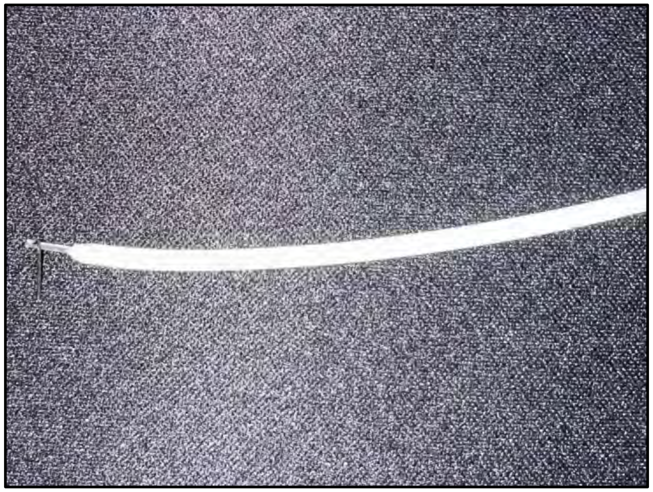
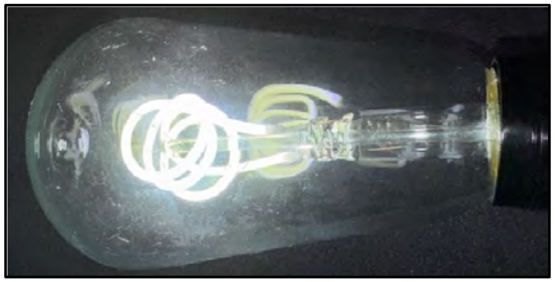
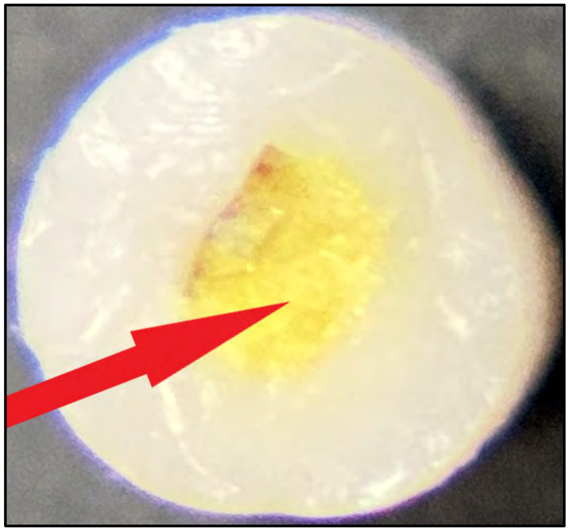
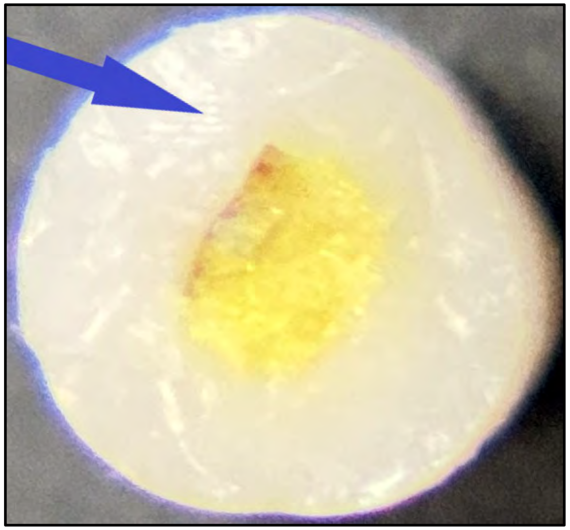
Claim 29	Infringement by Defendants (BHS536179061029)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the one or more solid-state light emitters is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061029 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

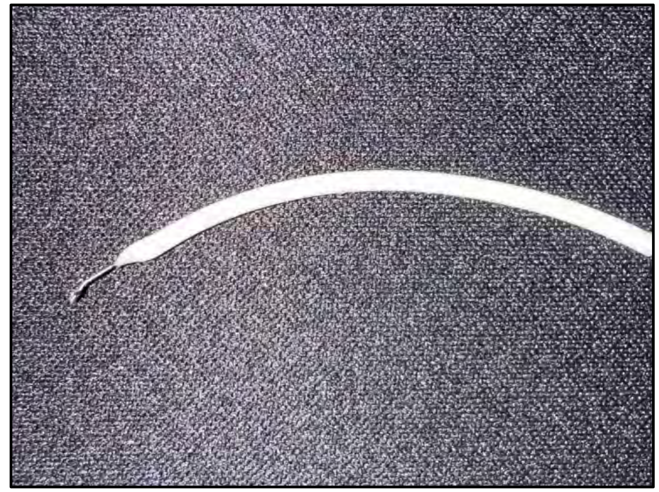
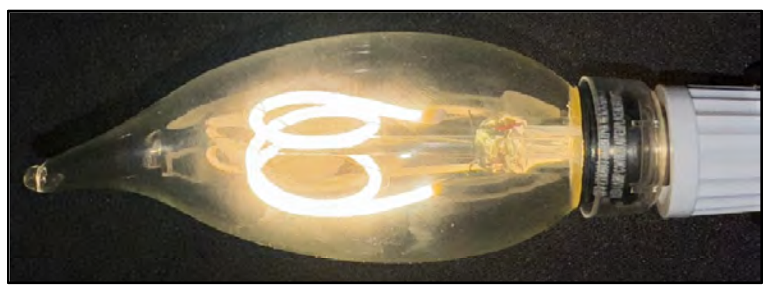
Exhibit 4

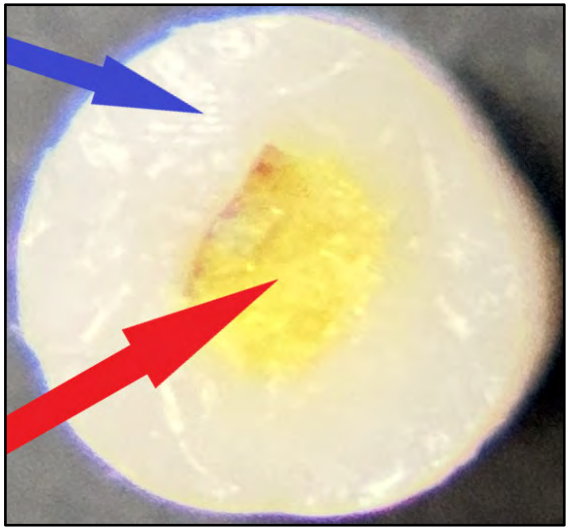
Better Homes & Gardens White Filament LED Model No. BHS536179061020

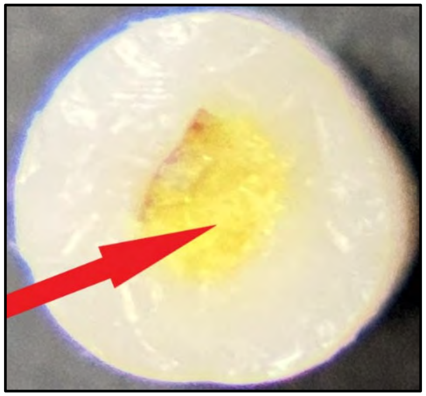
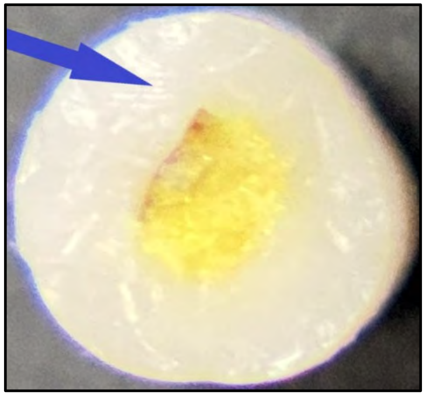
Claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678

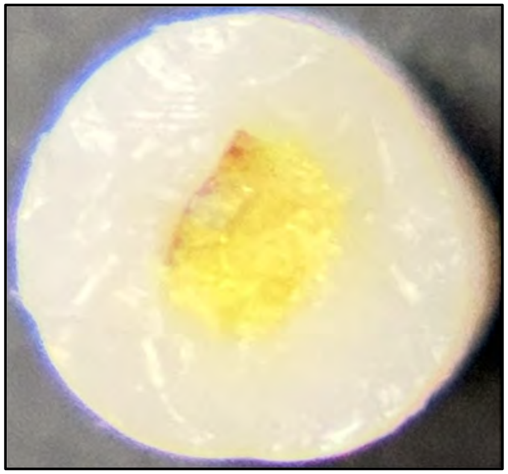
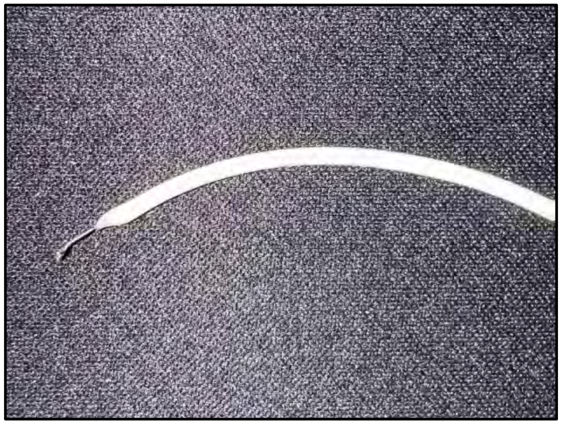
Claim 1	Infringement by Defendants (BHS536179061020)
A wavelength conversion component for a light emitting device comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061020, which incorporates a wavelength conversion component for an LED.
a wavelength conversion layer comprising particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

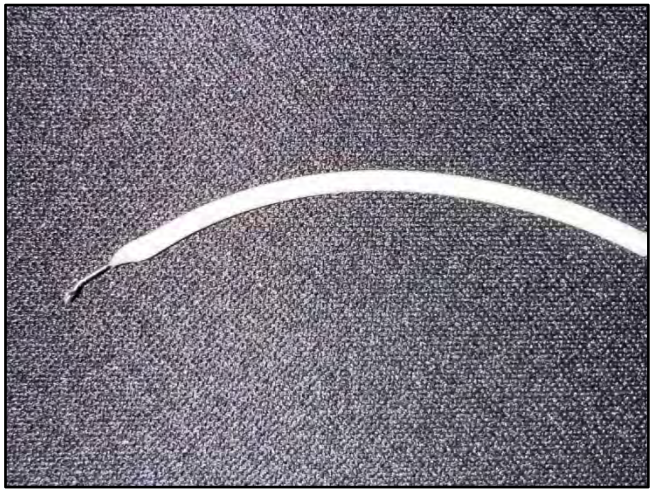
Claim 1	Infringement by Defendants (BHS536179061020)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

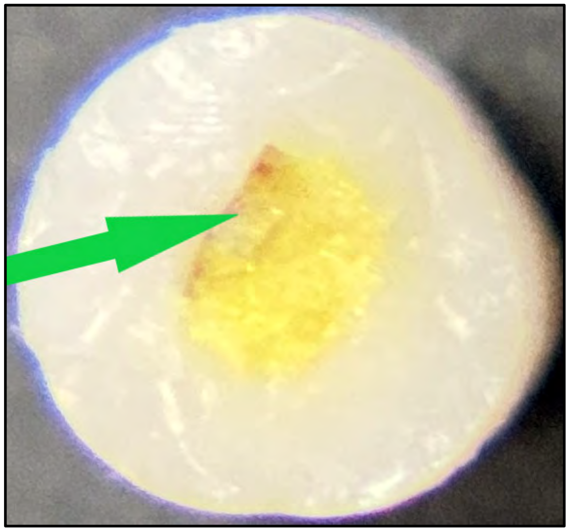
Claim 1	Infringement by Defendants (BHS536179061020)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of excitation light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the light emitting device is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

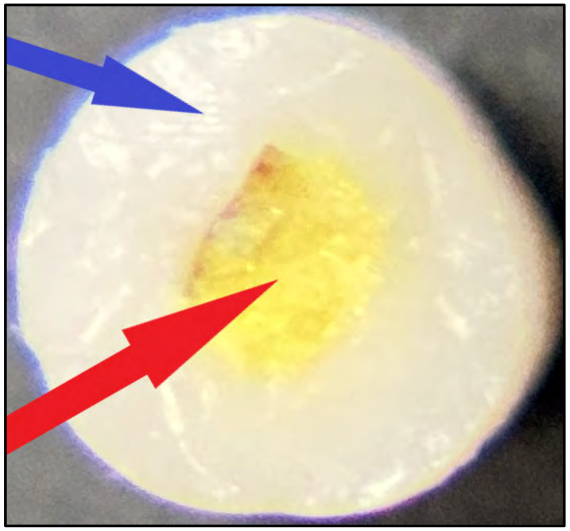
Claim 2	Infringement by Defendants (BHS536179061020)
The component of claim 1, wherein the wavelength conversion layer and the light diffusing layer are in direct contact with each other.	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. As shown in the image below, the yellow wavelength conversion material indicated by the red arrow and the white light diffusing material indicated by the blue arrow are in direct contact with each other. 

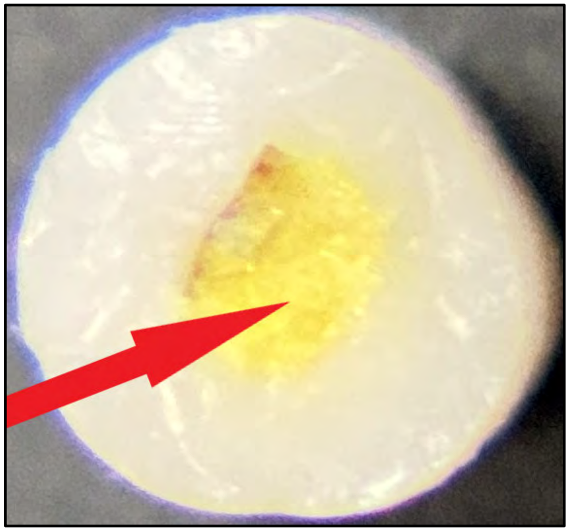
Claim 3	Infringement by Defendants (BHS536179061020)
The component of claim 1, wherein the wavelength conversion layer comprises a mixture of the at least one phosphor material and a light transmissive binder and the light diffusing layer comprises a mixture of the light scatter-ing material and the light transmissive binder.	The images below provide a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

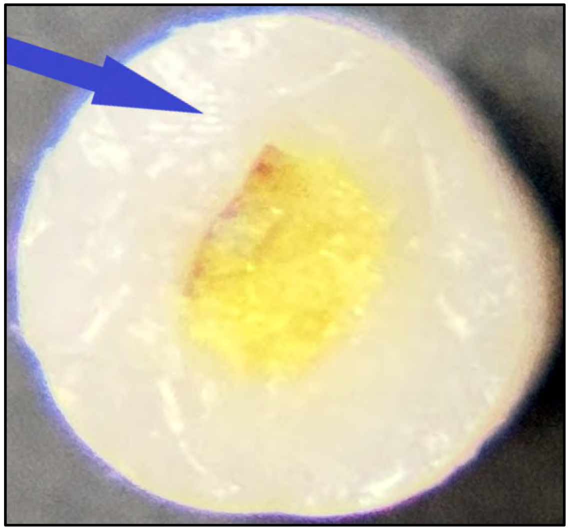
Claim 16	Infringement by Defendants (BHS536179061020)
The component of claim 1 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

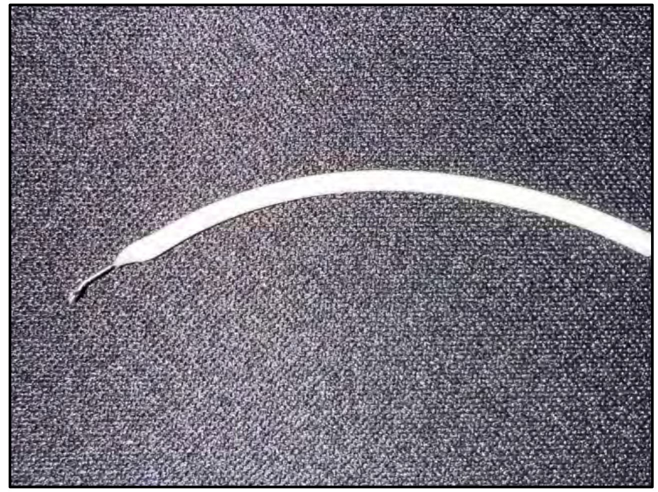
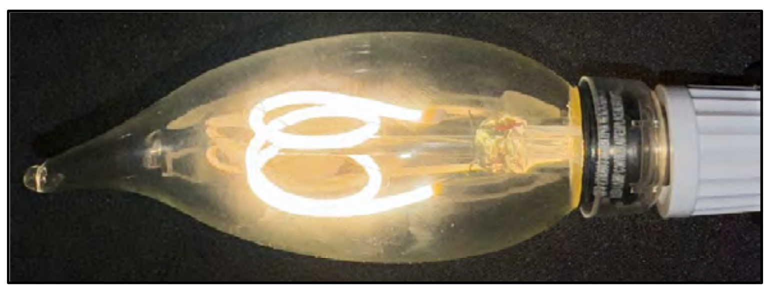
Claim 19	Infringement by Defendants (BHS536179061020)
A light emitting device, comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061020, which is a light bulb that utilizes light emitting devices. The images below depict the light bulb and its filaments.   

Claim 19	Infringement by Defendants (BHS536179061020)
at least one solid-state light emitter operable to generate excitation light; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The white central portion indicated by the green arrow in the image below comprises of a string of series-connected LEDs, which are solid-state light emitters operable to generate excitation light. On information and belief, the LEDs emit blue light greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

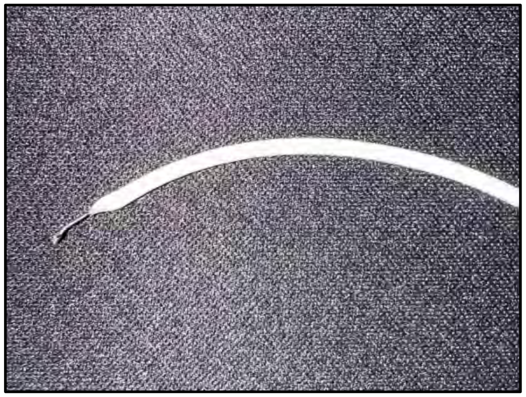
Claim 19	Infringement by Defendants (BHS536179061020)
a wavelength conversion component comprising:	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The yellow and white material indicated by the red and blue arrows in the image below comprise a wavelength conversion component. 

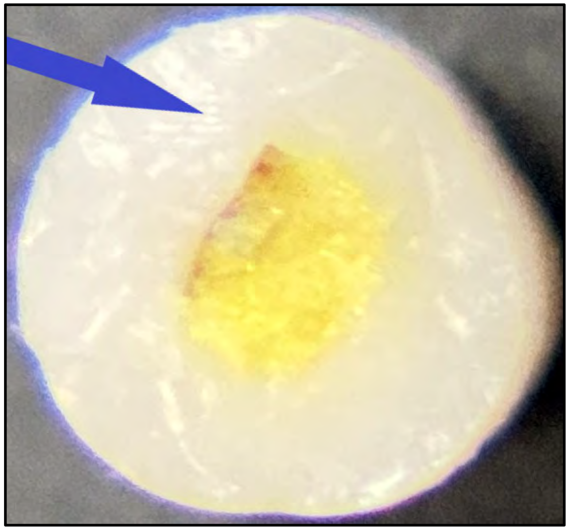
Claim 19	Infringement by Defendants (BHS536179061020)
a wavelength conversion layer excitable by the excitation light, wherein the wavelength conversion layer comprises particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer excitable by the excitation light comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

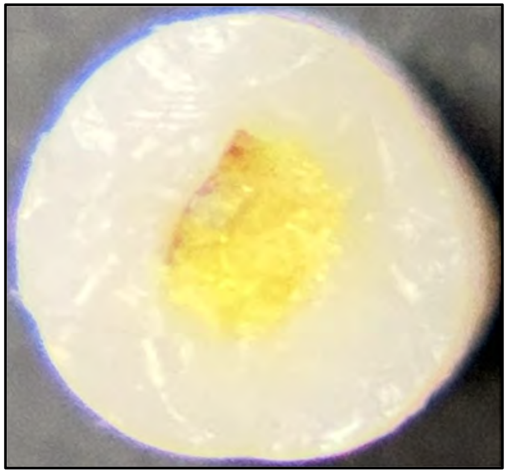
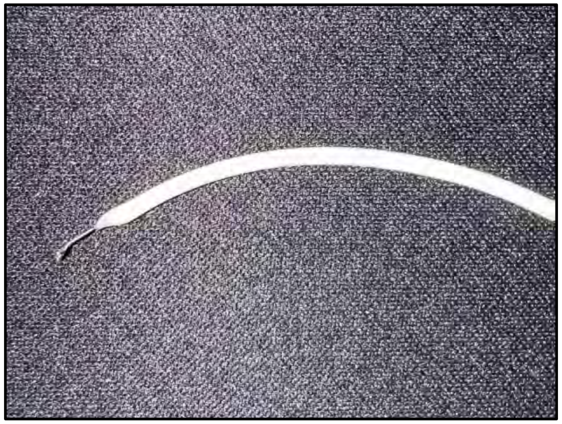
Claim 19	Infringement by Defendants (BHS536179061020)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

Claim 19	Infringement by Defendants (BHS536179061020)
wherein the light diffusing layer improves an OFF state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the at least one solid-state light emitter is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

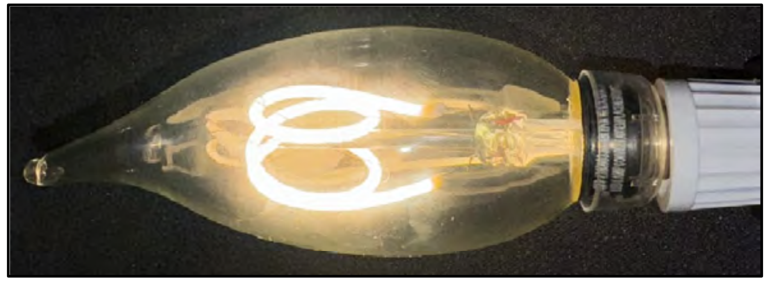
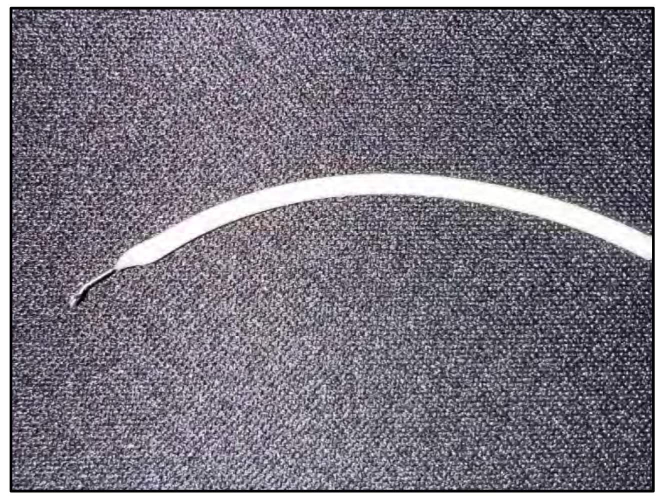
Claim 20	Infringement by Defendants (BHS536179061020)
The device of claim 19, wherein the light emitting device is selected from the group consisting of: downlights, light bulbs, linear lamps, lanterns, wall lamps, pendant lamps, chandeliers, recessed lights, track lights, accent lights, stage lighting, movie lighting, street lights, flood lights, beacon lights, security lights, traffic lights, headlamps, taillights, and signs.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb. 

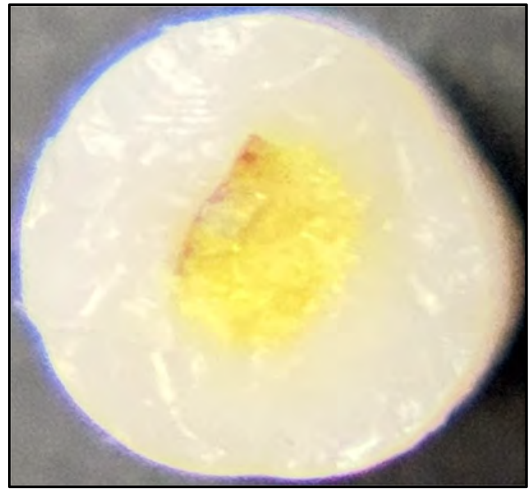
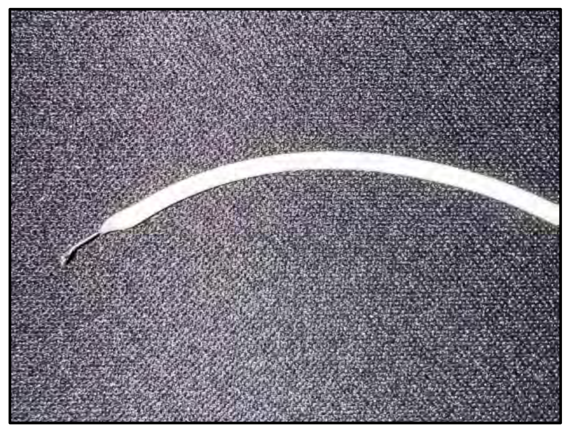
Claim 21	Infringement by Defendants (BHS536179061020)
The device of claim 19 in which the light scattering material within the light diffusing layer corresponds to an average particle size that improves the OFF state white appearance of the wavelength conversion component.	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   

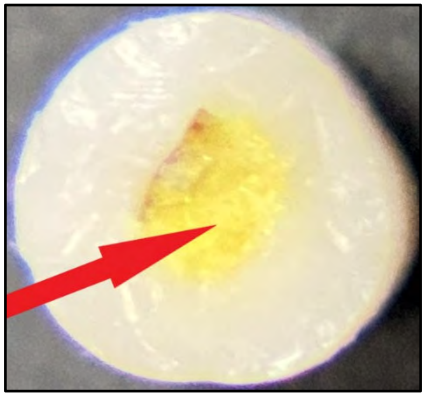
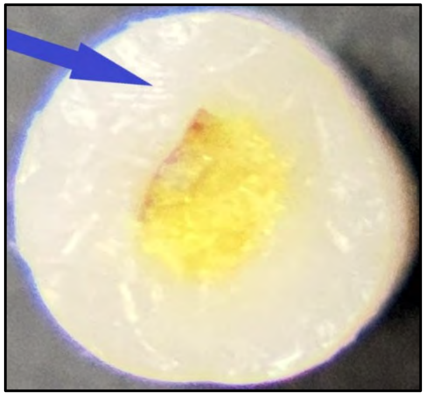
Claim 21	Infringement by Defendants (BHS536179061020)
	The cross-sectional view of the LED filament demonstrates that the OFF state white appearance is a result of the white outer light diffusing layer. The white outer layer of the LED filament indicated by the blue arrow in the image below comprises a light diffusing layer composed of particles of light scattering material of an average particle size that result in the LED filament having a white appearance in the OFF state. 

Claim 25	Infringement by Defendants (BHS536179061020)
The device of claim 19 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (BHS536179061020)
A light bulb comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb. The images below depict the light bulb. 
a connector base configured to be inserted in a socket to form an electrical connection for the light bulb;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb. The connector base shown in the image and indicated by the black arrow is configured to be inserted in a socket to form an electrical connection for the light bulb. 

Claim 29	Infringement by Defendants (BHS536179061020)
	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb electrically connected to a lamp. As shown in the image below, the light bulb is connected through the connector base and forms an electric connection that allows the light bulb to be turned on. 
a body comprising one or more solid-state light emitters;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb and its filaments. The LED filaments are solid-state light emitters that compose the body of the light bulb.   

<table>
<tr><th>Claim 29</th><th>Infringement by Defendants (BHS536179061020)</th></tr>
<tr><td>a wavelength conversion component having a three dimensional shape that is configured to enclose the one or more solid-state light emitters and to in part at least define a light mixing chamber,</td><td>The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a three-dimensional circular shape that extends throughout the LED to create a cylindrical filament.

</td></tr>
</table>

Claim 29	Infringement by Defendants (BHS536179061020)
wherein the wavelength conversion component comprises a wavelength conversion layer comprising particles of at least one photoluminescence material and a light diffusing layer comprising particles of a light scattering material,	The images below provide a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061020. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

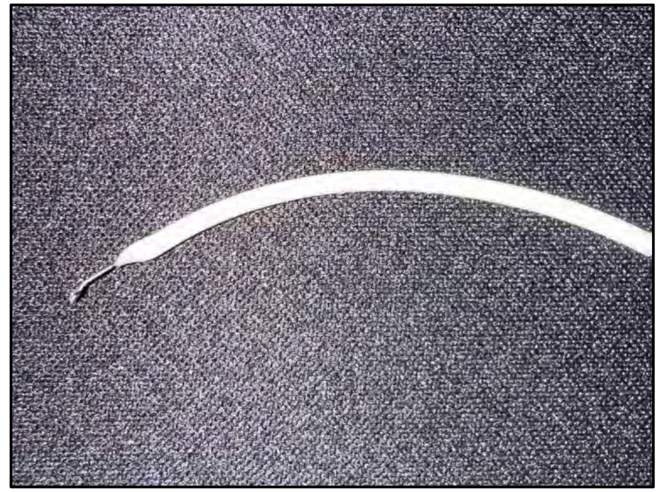
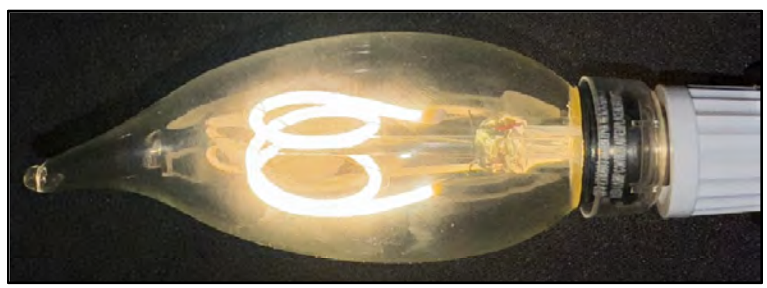
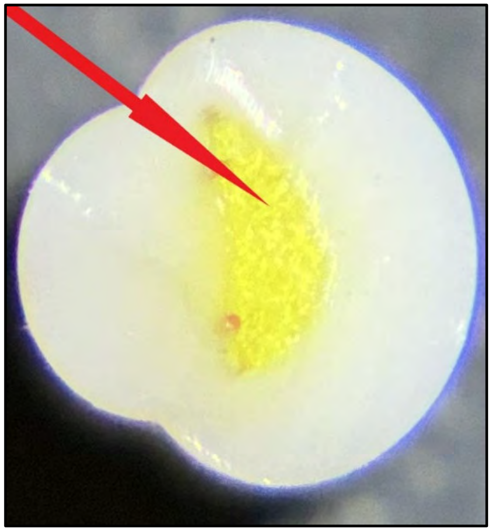
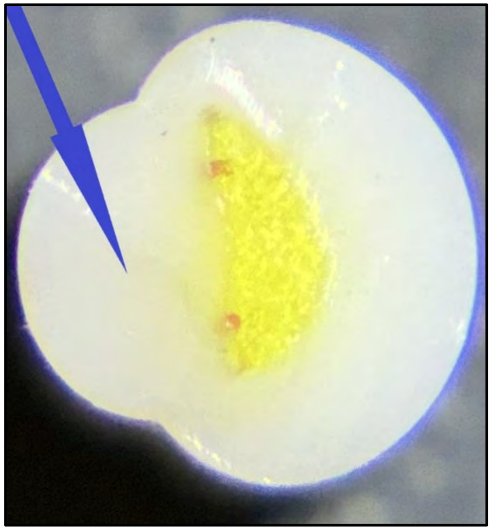
Claim 29	Infringement by Defendants (BHS536179061020)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the one or more solid-state light emitters is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061020 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

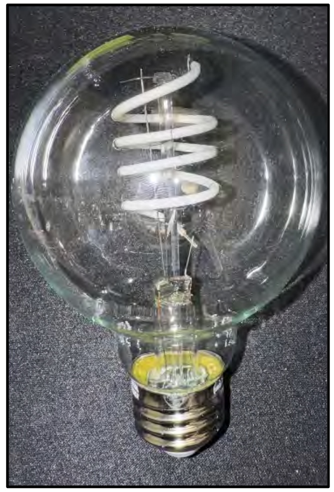
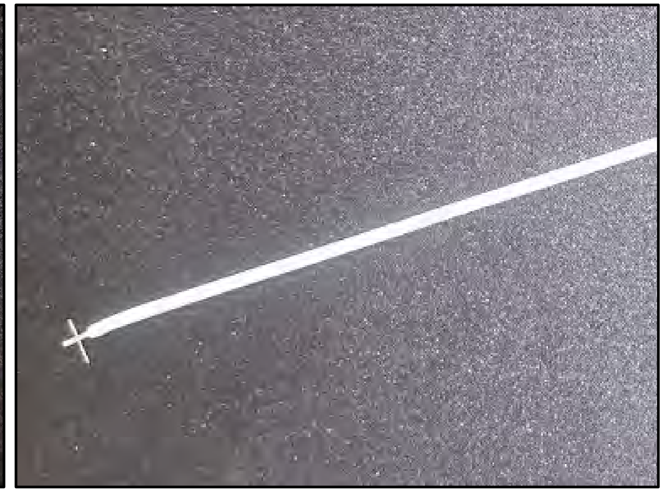
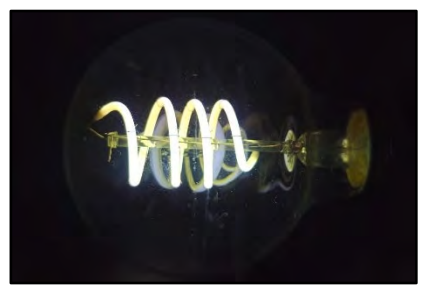
Exhibit 5

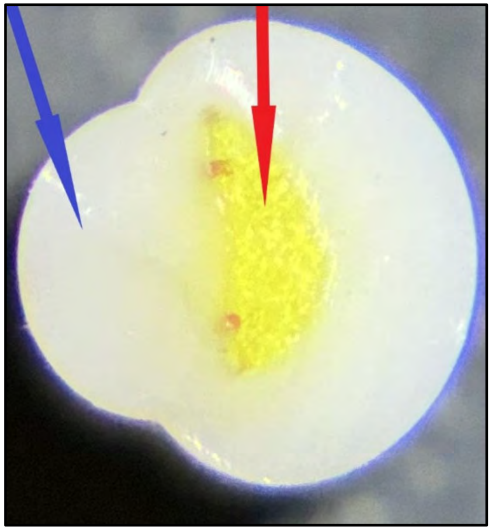
Better Homes & Gardens White Filament LED Model No. BHS536179061025

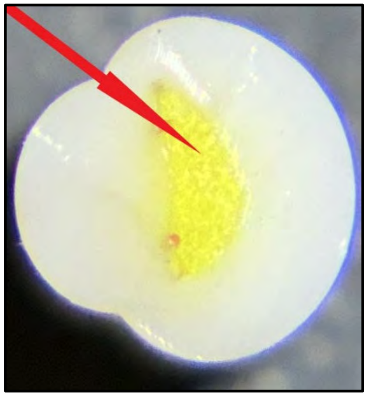
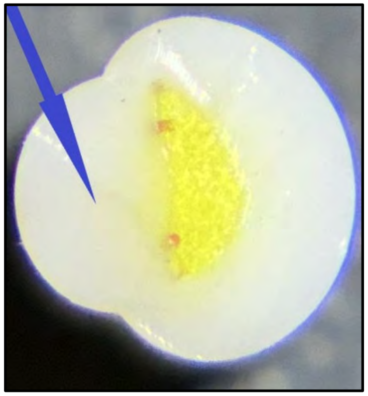
Claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678

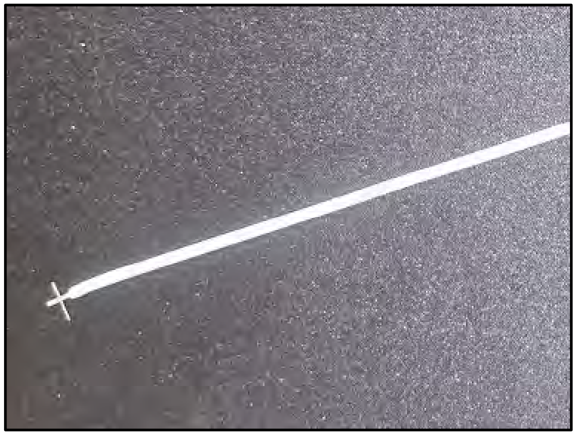
Claim 1	Infringement by Defendants (BHS536179061025)
A wavelength conversion component for a light emitting device comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061025, which incorporates a wavelength conversion component for an LED.
a wavelength conversion layer comprising particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

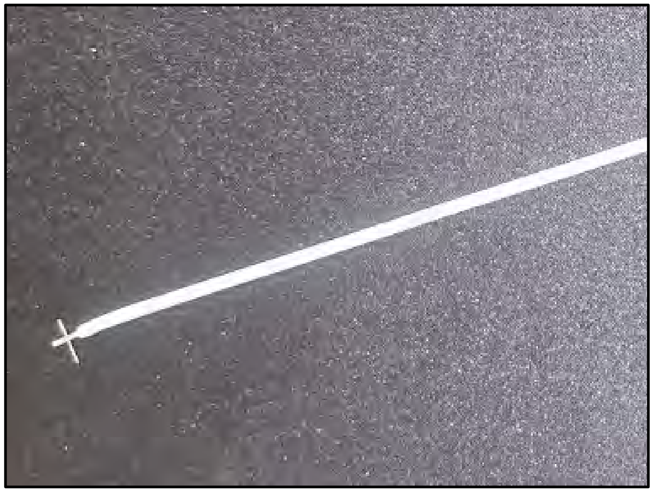
Claim 1	Infringement by Defendants (BHS536179061025)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

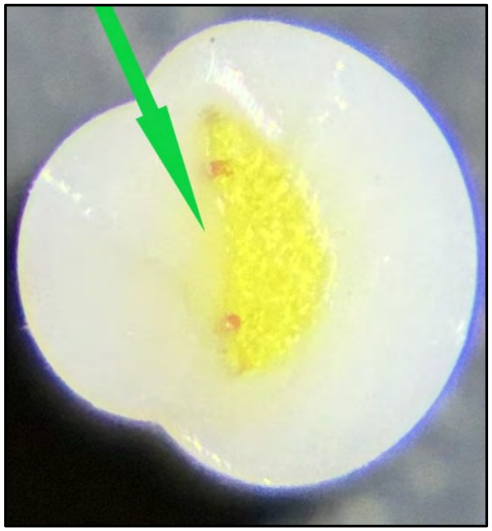
Claim 1	Infringement by Defendants (BHS536179061025)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of excitation light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the light emitting device is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

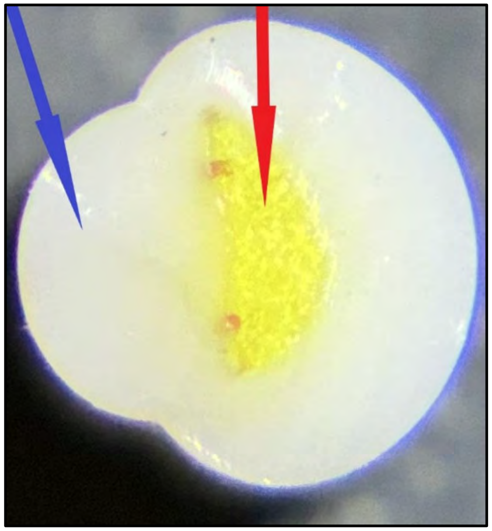
Claim 2	Infringement by Defendants (BHS536179061025)
The component of claim 1, wherein the wavelength conversion layer and the light diffusing layer are in direct contact with each other.	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. As shown in the image below, the yellow wavelength conversion material indicated by the red arrow and the white light diffusing material indicated by the blue arrow are in direct contact with each other. 

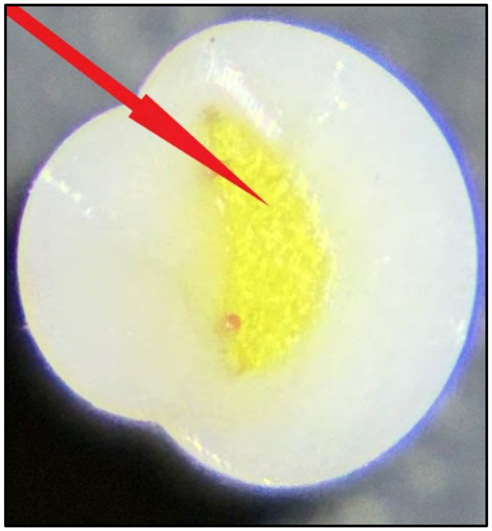
Claim 3	Infringement by Defendants (BHS536179061025)
The component of claim 1, wherein the wavelength conversion layer comprises a mixture of the at least one phosphor material and a light transmissive binder and the light diffusing layer comprises a mixture of the light scatter-ing material and the light transmissive binder.	The images below provide a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

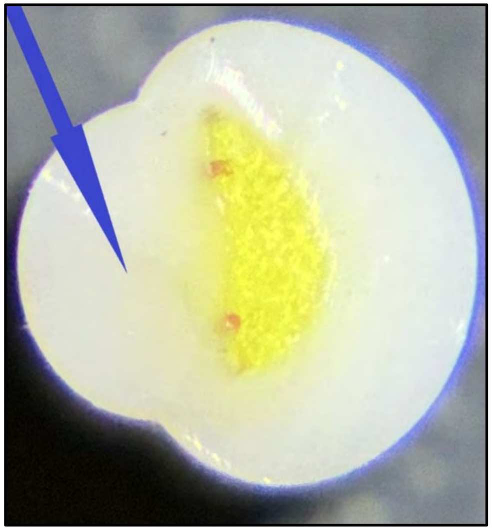
Claim 16	Infringement by Defendants (BHS536179061025)
The component of claim 1 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

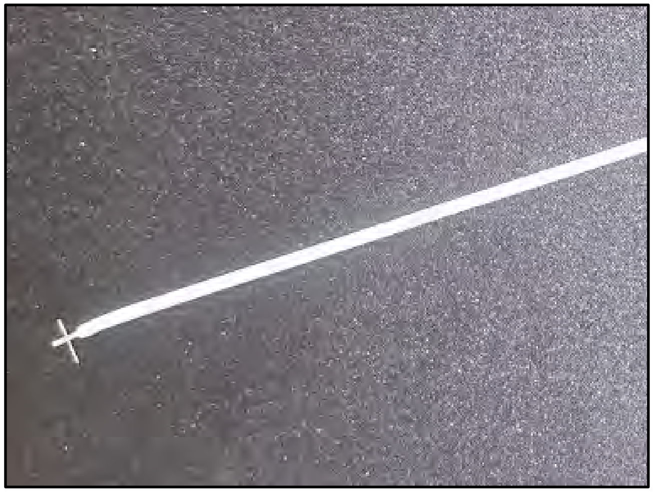
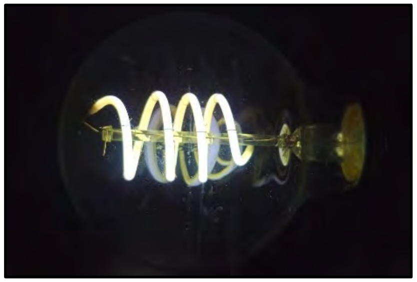
Claim 19	Infringement by Defendants (BHS536179061025)
A light emitting device, comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061025, which is a light bulb that utilizes light emitting devices. The images below depict the light bulb and its filaments.   

Claim 19	Infringement by Defendants (BHS536179061025)
at least one solid-state light emitter operable to generate excitation light; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The white central portion indicated by the green arrow in the image below comprises of a string of series-connected LEDs, which are solid-state light emitters operable to generate excitation light. On information and belief, the LEDs emit blue light greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

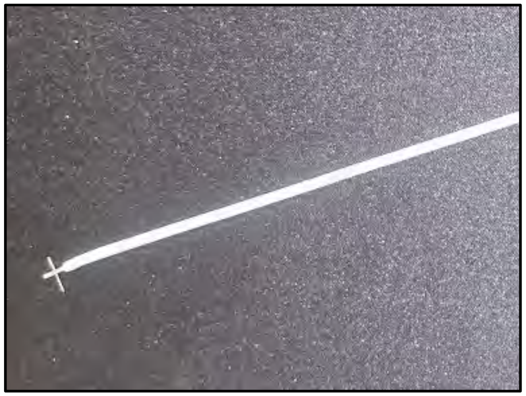
Claim 19	Infringement by Defendants (BHS536179061025)
a wavelength conversion component comprising:	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The yellow and white material indicated by the red and blue arrows in the image below comprise a wavelength conversion component. 

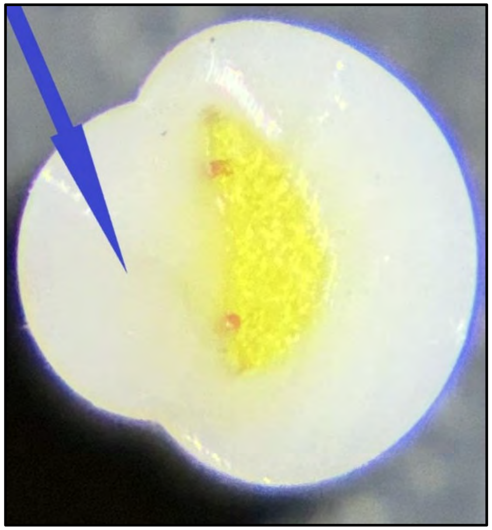
Claim 19	Infringement by Defendants (BHS536179061025)
a wavelength conversion layer excitable by the excitation light, wherein the wavelength conversion layer comprises particles of at least one photoluminescence material; and	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The yellow material shown in the image and indicated by the red arrow comprises a wavelength conversion layer excitable by the excitation light comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone. 

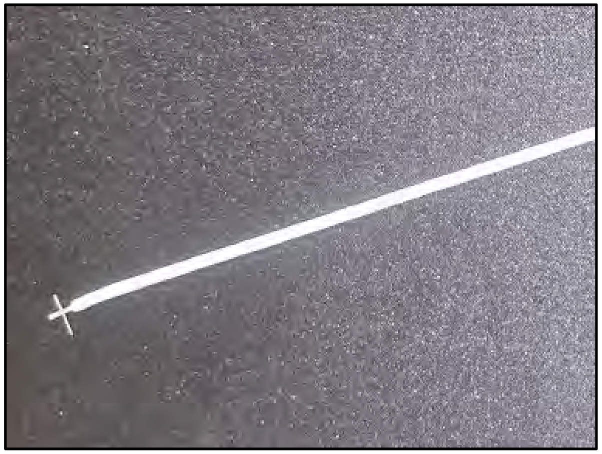
Claim 19	Infringement by Defendants (BHS536179061025)
a light diffusing layer comprising particles of a light scattering material,	The image below provides a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

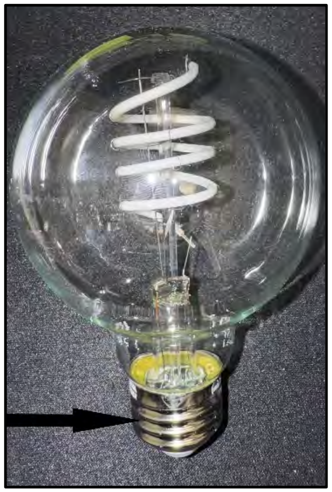
Claim 19	Infringement by Defendants (BHS536179061025)
wherein the light diffusing layer improves an OFF state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the at least one solid-state light emitter is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

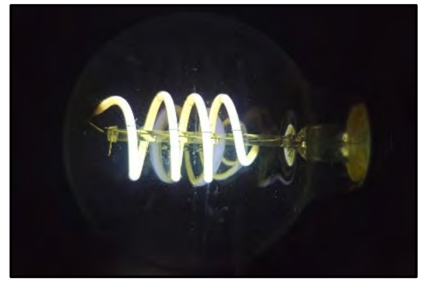
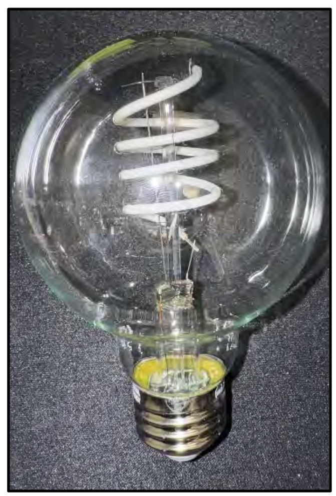
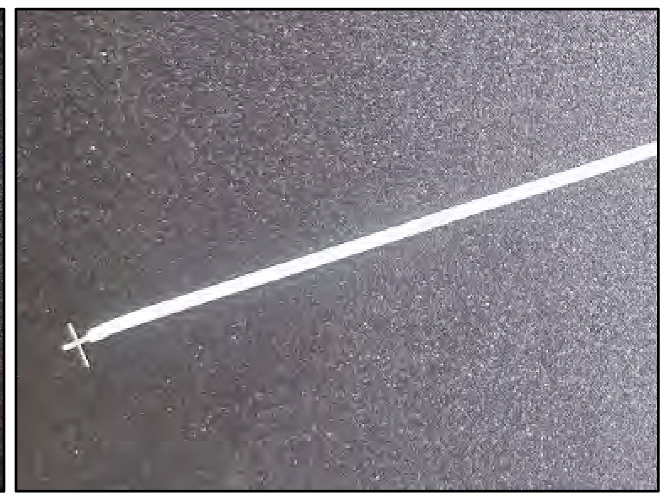
Claim 20	Infringement by Defendants (BHS536179061025)
The device of claim 19, wherein the light emitting device is selected from the group consisting of: downlights, light bulbs, linear lamps, lanterns, wall lamps, pendant lamps, chandeliers, recessed lights, track lights, accent lights, stage lighting, movie lighting, street lights, flood lights, beacon lights, security lights, traffic lights, headlamps, taillights, and signs.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb. 

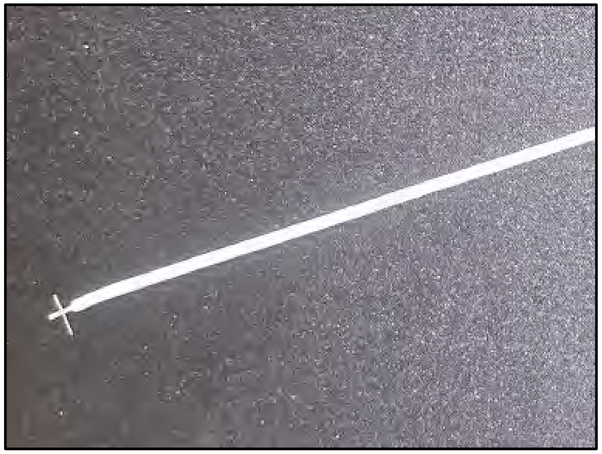
Claim 21	Infringement by Defendants (BHS536179061025)
The device of claim 19 in which the light scattering material within the light diffusing layer corresponds to an average particle size that improves the OFF state white appearance of the wavelength conversion component.	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   

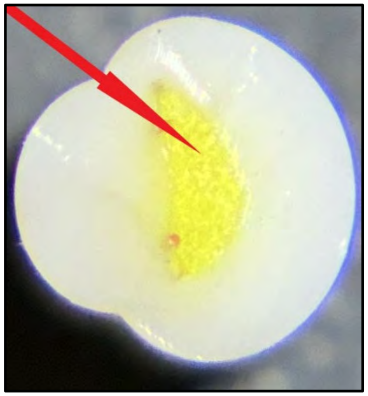
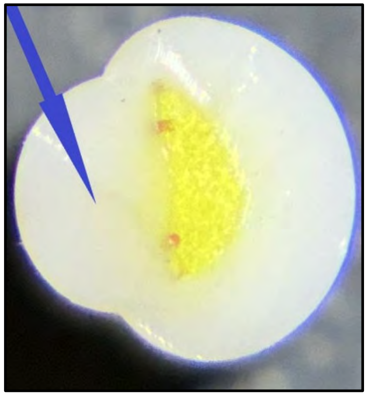
Claim 21	Infringement by Defendants (BHS536179061025)
	The cross-sectional view of the LED filament demonstrates that the OFF state white appearance is a result of the white outer light diffusing layer. The white outer layer of the LED filament indicated by the blue arrow in the image below comprises a light diffusing layer composed of particles of light scattering material of an average particle size that result in the LED filament having a white appearance in the OFF state. 

Claim 25	Infringement by Defendants (BHS536179061025)
The device of claim 19 in which the wavelength conversion layer and the light diffusing layer comprises planar shapes.	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a circular planar shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (BHS536179061025)
A light bulb comprising:	The preamble does not serve as a limitation/element as it is not necessary to breathe life and meaning into the claim. Nevertheless, Defendants sell, offer to sell, make, use, and/or import into the United States, the Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb. The images below depict the light bulb. 
a connector base configured to be inserted in a socket to form an electrical connection for the light bulb;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb. The connector base shown in the image and indicated by the black arrow is configured to be inserted in a socket to form an electrical connection for the light bulb. 

Claim 29	Infringement by Defendants (BHS536179061025)
	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb electrically connected to a lamp. As shown in the image below, the light bulb is connected through the connector base and forms an electric connection that allows the light bulb to be turned on. 
a body comprising one or more solid-state light emitters;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb and its filaments. The LED filaments are solid-state light emitters that compose the body of the light bulb.   

Claim 29	Infringement by Defendants (BHS536179061025)
a wavelength conversion component having a three dimensional shape that is configured to enclose the one or more solid-state light emitters and to in part at least define a light mixing chamber,	The images below depict a single LED filament and a cross-sectional view of a portion of that LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. As shown in the image below, the wavelength conversion layer and the light diffusion layer comprise a three-dimensional circular shape that extends throughout the LED to create a cylindrical filament.  

Claim 29	Infringement by Defendants (BHS536179061025)
wherein the wavelength conversion component comprises a wavelength conversion layer comprising particles of at least one photoluminescence material and a light diffusing layer comprising particles of a light scattering material,	The images below provide a cross-sectional view of a portion of the LED filament from the Better Homes & Gardens White Filament LED Model No. BHS536179061025. The yellow material shown in the image below and indicated by the red arrow comprises a wavelength conversion layer comprising particles of at least one photoluminescence material. On information and belief, the wavelength conversion layer comprises a phosphor that converts blue light to white light, mixed in a carrier material such as silicone.  The white material shown in the image and indicated by the blue arrow comprises a light diffusing layer comprising particles of light scattering material. On information and belief, the light diffusing layer comprises a material such as titanium dioxide mixed in a carrier material such as silicone. 

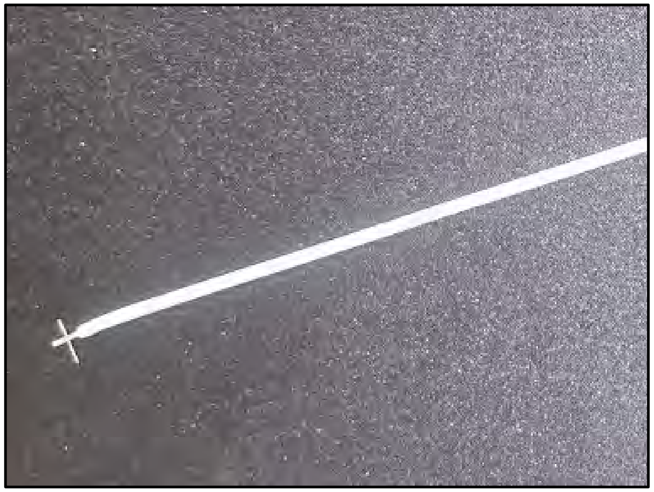
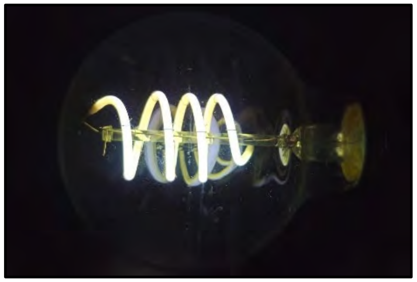
Claim 29	Infringement by Defendants (BHS536179061025)
wherein the light diffusing layer improves an off-state white appearance of the wavelength conversion component;	The images below depict a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb and its filaments in the off-state. The off-state appearance of the LED filament in the images is white rather than the yellow to orange appearance of the phosphor conversion material of typical LED filaments.   
wherein the wavelength conversion component is configured such that in operation a portion of light comprising blue light having a wavelength of greater than or equal to 440 nm generated by the one or more solid-state light emitters is emitted through the wavelength conversion component to contribute to a final visible emission product.	The image below depicts a Better Homes & Gardens White Filament LED Model No. BHS536179061025 light bulb in the on-state. On information and belief, when the LED filaments are powered, the LEDs of the LED filaments emit blue light having a wavelength of greater than or equal to 440 nm, that is converted by the wavelength conversion layer to white light, and then the white light passes through and is scattered by the light diffusing layer to contribute to a final visible emission product as shown in the image below. 

Exhibit 6

Feit Electric Exposed White Filament LED Light Bulb Product Line

Claims 1, 2, 3, 16, 19, 20, 21, 25, and 29 of U.S. Patent No. 8,604,678

Clam 1	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3,

	G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 2	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 3	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 16	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 19	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 20	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 21	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 25	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.

Claim 29	Feit Electric Exposed White Filament LED Light Bulb SKU Nos. BPCTC60950CAWFIL/2, A1540927CAWFILHDRP/2, A1540950CAWFILHDRP/2, A1540N927CAWFILHDRP2, A1560927CAWFILHDRP/2, A1560935CAWFILHDRP/2, A1560950CAWFILHDRP/2, A1560C950CAWFILHDRP2, A1960CL927CAWFIL/2, A1960CL927CAWFIL2CAN, A1960CL950CAWFIL/2, A1960CL950CAWFIL2CAN, BPA1525927CAWFIL/2, BPA1525950CAWFIL/2, BPA1540927CAWFIL/2, BPA1540950CAWFIL/2, BPA1560927CAWFIL/2, BPA1560950CAWFIL/2, BPA1575927CAWFIL/2, BPA1575950CAWFIL/2, BPA1575C927CAWFIL/2, BPA1575C950CAWFIL/2, BPCFC40927CA/WFIL/4, BPCFC40927CAWFIL/2, BPCFC40927CAWFIL/4, BPCFC40950CA/WFIL/4, BPCFC40950CAWFIL/2, BPCFC40950CAWFIL/4, BPCFC60927CAWFIL/2, BPCFC60927CAWFIL/4, BPCFC60950CAWFIL/2, BPCFC60950CAWFIL/4, BPCTC100927CAWFIL/2, BPCTC100927WFIL2CAN, BPCTC100950CAWFIL/2, BPCTC100950WFIL2CAN, BPCTC40927CAWFIL/2, BPCTC40950CAWFIL/2, BPCTC60927CA/WFIL/2, BPCTC60927CAWFIL/2, BPCTC60950CA/WFIL/2, BPEFC40927CAWFIL/2, BPEFC40950CAWFIL/2, BPEFC60927CAWFIL/2, BPEFC60950CAWFIL/2, BPETC40927CAWFIL/2, BPETC40950CAWFIL/2, BPETC60927CAWFIL/2, BPETC60950CAWFIL/2, BPG1640927CAWFIL/2, BPG1640950CAWFIL/2, BPG1660927CAWFIL/2, BPG1660950CAWFIL/2, BPG25100/927CA/WFIL, BPG25100/950CA/WFIL, BPGM40927CAWFIL/2, BPGM60927CAWFIL/2, CFC100927CAWFILHDRP3, CFC100935CAWFILHDRP3, CFC100950CAWFILHDRP3, CFC25927CAWFILHDRP/3, CFC25935CAWFILHDRP/3, CFC25950CAWFILHDRP/3, CFC40927CAWFILHDRP/3, CFC40935CAWFILHDRP/3, CFC40950CAWFILHDRP/3, CFC609273DMCAWFHDRP3, CFC60927CAWFILHDRP/3, CFC609353DMCAWFHDRP3, CFC60935CAWFILHDRP/3, CFC609503DMCAWFHDRP3, CFC60950CAWFILHDRP/3, CTC100927CAWFILHDRP3, CTC100935CAWFILHDRP3, CTC100950CAWFILHDRP3, CTC25927CAWFILHDRP/3, CTC25935CAWFILHDRP/3, CTC25950CAWFILHDRP/3, CTC40927CAWFILHDRP/3, CTC40935CAWFILHDRP/3, CTC40950CAWFILHDRP/3, CTC609273DMCAWFHDRP3, CTC60927CAWFILHDRP/3, CTC609353DMCAWFHDRP3, CTC60935CAWFILHDRP/3, CTC609503DMCAWFHDRP3, CTC60950CAWFILHDRP/3, CTC60950DDCAWFHDRP/3, CTC60S2927WFILHDRP/2, CTC60S2950WFILHDRP/2, ETC605CCTCAWFHDRP/3, ETC60927CAWFILHDRP/3, ETC60935CAWFILHDRP/3, ETC60950CAWFILHDRP/3, G1640927CAWFILHDRP/2, G1640950CAWFILHDRP/2, G1660927CAWFILHDRP/2, G1660935CAWFILHDRP/2, G1660950CAWFILHDRP/2, G16S2/927WFIL/HDRP/2, G16S2/950WFIL/HDRP/2, G25100950CAWFILHDRP3, G2525927CAWFILHDRP/3, G2540927CAWFIL/3, G2540927CAWFILHDRP/3, G2540950CAWFIL/3, G2540950CAWFILHDRP/3, G2560927CAWFIL/3, G2560927CAWFILHDRP/3, G2560935CAWFILHDRP/3, G2560950CAWFIL/3, G2560950CAWFILHDRP/3, GM1660927CAWFILHDRP2, GM1660935CAWFILHDRP2, GM1660950CAWFILHDRP2, ST1960927CAWFIL/HDRP, ST1960927CAWFILHDRP4, ST1960950CAWFIL/HDRP, ST1960950CAWFILHDRP4, ST1960S3821WFIL/HDRP, ST1960S3927WFIL/HDRP, ST1960S3950WFIL/HDRP, T10L60/CLWFIL/HDRP/4, T10L60CL927CAWFHDRP4, T10L60CL930CAWFHDRP4, T10L60CL950CAWFHDRP4.