

## Agenda of the 26<sup>th</sup> Meeting of ISA Technical Committee on Standardization (TCS 26)

14:00 - 17:45, Nov. 19, 2024 (Beijing time)

Room G101, G Hall, Suzhou International Expo Center, Suzhou, China

Moderator: Dr. Yoshi Ohno, Chairman of ISA TCS, CIE Past President, NIST Fellow, USA

<b>14:00 – 14:30</b> (30 min)	<b>Welcome Address</b> <b>Introduction of attendees</b>	<b>Dr. Yoshi Ohno</b> <i>Chairman of ISA TCS</i>
<b>14:30 – 14:45</b> (15 min)	<b>Report from the ISA TCS Secretariat</b>	<b>Mr. Ruisheng Yue</b> <i>TCS Secretariat</i>
<b>14:45 – 14:55</b> (10 min)	<p><b>The report for the to be released recommendations and Technical Reports</b></p> <p><b>1. WG9: (Prof. Jinming PAN, Zhejiang University)</b> "Recommendation of Lighting Environment of Broiler Farming" (final draft) <b>And</b> "Recommendation of Lighting Environment of Layer Farming" (final draft)</p> <p><b>2. WG10: (Dr. Feng Huang, Signify)</b> "Technical Report of Control Protocols for LED Smart Home Connected Lighting" (final draft)</p> <p><b>3. WG14: (Dr. Feng Huang, Signify)</b> Technical report of "Overview on Standardization of the LED Lighting Control System" (final draft)</p> <p><b>4. WG15: (Jianqi CAI, CNIS)</b> Recommendation "LED Lighting System for Classrooms - Product Requirements and Testing Methods" (final draft)</p>	<b>Dr. Yoshi Ohno</b> <i>Chairman of ISA TCS</i>

	<p><b>5. WG21: (Ms. Qiong Wang, LatticePower Corporation, and Ms. Xu XU, Dayang Technology)</b>  <i>“Technical Report on LED mosquito light trap and Related Issues” (final draft)</i>  <b>And</b>  <i>Recommendation “Performance Requirements on Indoor Ultraviolet LED Mosquito Light Traps” (final draft)</i></p>	
<p><b>14:55 – 15:00</b> (5 min)</p>	<p><b>WG17:</b>  <i>“Requirements for On-site Assembly and Commissioning of Multifunctional Street Luminaires Functional Modules” (Final draft)</i></p>	<p><b>Mr. Yuchen LI</b>  <b>Unilumin Group</b></p>
<p><b>15:00 – 15:05</b> (5min)</p>	<p><b>WG19:</b>  <i>“Technical Requirement for LED Fish Gathering Lamp of Fishing Vessels” (Final draft)</i></p>	<p><b>Dr. Benliang LI</b>  <b>Dongguan Quality Testing</b></p>
<p><b>15:05 – 15:20</b> (15 min)</p>	<p><b>WG18:</b>  <i>“Technical Specifications for Solar Street Light with Lithium Battery” (WG draft)</i></p>	<p><b>Mr. Weidong CHEN</b>  <b>Longvolt Energy</b></p>
<p><b>15:20 – 15:35</b> (15 min)</p>	<p><b>WG20:</b>  <i>“Technical Report on Sun-like LED Terms Definition and Related Issues” (WG draft) (Video)</i></p>	<p><b>Dr. Hua YANG</b>  <b>Institute of Semiconductors, CAS</b></p>
<p><b>15:35 – 15:50</b> (15 min)</p>	<p><b>WG22:</b>  <i>“Technical requirements on UVA LED module for photocatalytic technology” (WG draft)</i></p>	<p><b>Mr. Rongbin REN</b>  <b>Zhongke YUE Puritech (Shandong) New Materials Co., Ltd.</b></p>
<p><b>15:50 – 16:05</b> (15 min)</p>	<p><b>Break</b></p>	
<p><b>16:05– 16:20</b> (15 min)</p>	<p><b>WG25:</b>  <i>“Life Cycle Cost Analysis for LED Lighting Products” (Video)</i></p>	<p><b>Dr. Jiajie FAN</b>  <b>Fudan University</b></p>

<b>16:20 – 16:35</b> (15min)	<b>WG26:</b> <i>“Technical requirements for light health and light safety application of red light”</i>	<b>Prof. Jianqi CAI</b> <b><i>China National Institute of Standardization</i></b>
<b>16:35 – 16:50</b> (15 min)	<b>WG27:</b> <i>“Test method for performance of flexible light source in optical medical equipment”</i>	<b>Ms. Qianqian YU</b> <b><i>Yeolight</i></b>
<b>16:50 – 17:05</b> (15 min)	<b>WG28:</b> <i>“Technical standard for smart lighting pole”</i>	<b>Ms. Chengying Lai</b> <b><i>China Tower Corporation Zhejiang Branch</i></b>
<b>17:05 – 17:20</b> (15 min)	<b>WG29:</b> <i>“Performance Requirements on LED Mosquito repellent Light”</i>	<b>Ms. Xu XU</b> <b><i>Dayang Technology</i></b>
<b>17:20 – 17:30</b> (10 min)	<b>Action review, Next steps, Next meeting plan</b>	<b>Dr. Yoshi Ohno</b>
<b>17:30 – 17:45</b> (15 min)	<b>Any other business</b>	<b>All</b>
<b>17:45</b>	<b>Adjourn</b>	