

## Agenda of the 17<sup>th</sup> Meeting of

### ISA Technical Committee on Standardization (TCS 17)

13:00 - 17:30, May 25<sup>th</sup>, 2020 (Beijing time)

Webinar by the software of “Zoom”

Invitation link: <https://zoom.com.cn/j/62550673108?pwd=WWRBMUVRbzJ5aCtQendMd3pWMTFOOT09>

ID: 625 5067 3108

Password: 634431

13:00 – 13:05	Welcome Address		Mr. Andreas Scholtz, Chair of ISA TCS
13:05 – 13:20	Report from the ISA TCS Secretariat		TCS Secretariat
13:20 – 13:40	ISA TCS Release		
13:20 – 13:30	Project 2: (WG8) <i>“Prediction for Color Maintenance of LEDs Based on A Spectral Power Distribution Decomposition Method”</i>		Fudan University
	1	Introduction	Dr. Jiajie FAN
	2	Voting Result	TCS Secretariat
	3	Resolution	Mr. Andreas Scholtz
13:30 – 13:40	Project 6: (WG12) <i>“General Technical Specification of LED Luminaires for Horticultural Lighting”</i>		Dongguan Institute of Optoelectronics (Peking University)
	1	Introduction	Dr. Qi WANG
	2	Voting Result	TCS Secretariat
	3	Resolution	Mr. Andreas Scholtz
13:40 – 14:05	Project 3: (WG9) <i>“Research in LED Lighting for Poultry Farm Application”</i>		Zhejiang University
13:40 – 13:55	1	Introduction	Prof. Jinming PAN

13:55 – 14:00	2	Discussion	All
14:00 – 14:05	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>14:05 – 14:30</b>	<i>Project 4: (WG10)</i> <i>“Technical Report of Control Protocols for LED Smart Home Lighting”</i>		<i>Signify</i>
14:05 – 14:20	1	Introduction	Dr. Feng HUANG
14:20 – 14:25	2	Discussion	All
14:25 – 14:30	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>14:30 – 14:55</b>	<i>Project 8: (WG14)</i> <i>“Technical Report of Lighting System Architecture and Standard Overview”</i>		<i>Signify</i>
14:30 – 14:45	1	Introduction	Dr. Feng HUANG
14:45 – 14:50	2	Discussion	All
14:50 – 14:55	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>14:55 – 15:10</b>	Break		
<b>15:10 – 15:35</b>	<i>Project 9: (WG15)</i> <i>“LED Lighting System for Classrooms - Product Requirements and Testing Methods”</i>		<i>China National Institute of Standardization</i>
15:10 – 15:25	1	Introduction	Prof. Jianqi CAI
15:25 – 15:30	2	Discussion	All
15:30 – 15:35	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>15:35 – 16:00</b>	<i>Project 11: (WG17)</i> <i>“Requirements for On-site Assembly and Commissioning of Multifunctional Street Lamp Functional Modules”</i>		<i>Unilumin</i>
15:35 – 15:50	1	Introduction	Mr. Haibo QIN
15:50 – 15:55	2	Discussion	All

15:55 – 16:00	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>16:00 – 16:25</b>	<i>Project 12: (WG18)</i> <i>“Technical Specifications for Solar Street Light with Lithium Battery”</i>		<i>Longvolt Energy</i>
16:00 – 16:15	1	Introduction	Mr. Zhedong XIN
16:15 – 16:20	2	Discussion	All
16:20 – 16:25	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>16:25 – 16:50</b>	<i>Project 13: (WG19)</i> <i>“Technical Requirement for LED Fish Gathering Lamp of Fishing Vessels”</i>		<i>Dongguan Quality Testing</i>
16:25 – 16:40	1	Introduction	Dr. Benliang LI
16:40 – 16:45	2	Discussion	All
16:45 – 16:50	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>16:50 – 17:15</b>	<i>Project 14: (WG20)</i> <i>“Technical Report on Sun-like LED Terms Definition and Related Issues”</i>		<i>Institute of Semiconductors, CAS</i>
16:50 – 17:05	1	Introduction	Dr. Hua YANG
17:05 – 17:10	2	Discussion	All
17:10 – 17:15	3	Sectional Conclusion	Mr. Andreas Scholtz
<b>17:15 – 17:25</b>	Discussion on other topics .....		All
<b>17:25 – 17:30</b>	Action review, Next steps, Next meeting plan		Mr. Andreas Scholtz
<b>17:30</b>	Adjourn		