

Update on Collaborative Conformance Assessment for IEC/IEEE 60802



Ludwig Winkel
Mark Hantel

Letter to IECEE PSC WG 03

"Industrial Automation" chair [1/2]

History:

The joint project IEC/IEEE 60802 asked Ludwig Winkel (LW) during the Bangkok meeting to approach the IECEE to setup an adhoc group to work out the process to establish conformance assessment.

Action:

LW sent a letter by 19/Nov/2018 to the chair of IECEE PSC WG 03 "Industrial Automation".

Reactions:

1. Answer by the chair of IECEE PSC WG 03:

The chair was asking the committee chair and secretary for approval of the proposed establishment of an ahG in WG3.

The **IECEE secretary was asking IECEE PSC and IECEE PSC WG 03 to stop any activities and proposed to have a conference call between the IECEE chair and LW.**

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2. Answer by the IECEE management (chair and secretary):

The conference call between the IECEE chair and LW resulted in the following proposal:

- **No activity by IECEE PSC now.**
- **The IECEE chair will propose the project IEC/IEEE 60802 during the CAG meeting 15/Feb/2019 in Cologne.**
- **If the CAG is in favor then LW can ask the CAG to establish an ahG to prepare the needed forms for the project decision meeting in June.**
- **The IECEE chair will propose the project during the CMC meeting in Santiago de Chile on June 6, 2019.**



Possible Dates for the ahG preparation meetings

3 days out of 21 – 29/Mar/2019 or 11.-16/Apr/2019 in Frankfurt (no meeting fee)

2 days out of 02 – 14/May/2019 in Frankfurt (no meeting fee)

Other locations possible if there will be a host.

Links

- IECEE Website: <https://www.iecee.org>
- What is IECEE? <https://www.iecee.org/about/what-it-is/>
- Brochure IECEE: <https://www.iecee.org/about/brochures/>
https://www.iec.ch/about/brochures/pdf/conformity_assessment/IECEE_brochure_LR.pdf
- Brochure on INDA / industrial automation “IECEE services for industrial automation” <https://basecamp.iec.ch/download/brochure-iecee-services-for-industrial-automation-en/>
- Avnu Website: <https://avnu.org>
- Avnu Whitepapers: <https://avnu.org/whitepapers/>
- Avnu Specifications: <https://avnu.org/specifications/>