**IEEE 802.15**

**Wireless Specialty Networks**

|  |  |
| --- | --- |
| Project | IEEE P802.15 Working Group for Wireless Specialty Networks (WSNs) |
| Title | SC THz November 2022 Meeting Minutes |
| Date Submitted | 17 November 2022 |
| Source | Iwao HosakoNational Institute of Information and Communications Technology4-2-1 Nukuikita, Koganei 184-8795 Japan | Voice: +81 42 327 6508Fax: +81 42 327 6961E-mail: hosako@nict.go.jp |
| Re: |  |
| Abstract | Meeting notes on the 802.15 SC THz November Meeting |
| Purpose | Meeting Minutes |
| Notice | This document has been prepared to assist the IEEE P802.15. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein. |
| Release | The contributor acknowledges and accepts that this contribution becomes the property of IEEE and may be made publicly available by P802.15. |

**SC THz November 2022 Meeting Minutes**

The SC THz meetings held on 17 November 2022 as a hybrid meeting at Bangkok, Thailand

The meeting was called to order at 13:37 pm local time on 17 November 2022.

The patent policy was mentioned, and no patent contributions were discussed.

-Approval of the SC THz agenda (15-22-0576r1)

Approved with unanimous consent.

-Approval of meeting minutes of the last SC THz meeting (15-22-0350)

Approved with unanimous consent.

-Listening 3 contributions:

Shigenobu Sasaki (Niigata University, Japan): Measurement and Characterization of 300 GHz Channel in a Conference Room (22/0567)

Tetsuya Kawanishi (Waseda University, Japan): Challenges in Short-Range and Middle-Range Wireless Communications using the 300GHz-Band (22/0587r1)

Tetsuya Kawanishi (Waseda University, Japan): Study on interference induced by THz wave scattering from slightly rough surfaces (22/0569r5)

Adjourned on 17 November 2022 at 15:04 (local time)