|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| [The International Teleocmmunication Union - Connecting the World.](http://www.itu.int/) | | **International telecommunication union**  **Telecommunication Standardization Bureau** | |  |
|  | | | Geneva, 17 May 2023 | |
| **Ref:** | **TSB Circular 100**  SG15/HO | | **To:**  - Administrations of Member States of the Union;  - ITU-T Sector Members;  - Associates of ITU-T Study Group 15;  - ITU Academia | |
| **Tel:** | +41 22 730 6356 | |
| **Fax:** | +41 22 730 5853 | |
| **E-mail:** | [tsbsg15@itu.int](mailto:tsbsg15@itu.int) | | **Copy to:**  - The Chairman and Vice-Chairmen of ITU-T Study Group 15;  - The Director of the Telecommunication Development Bureau;  - The Director of the Radiocommunication Bureau | |
| **Subject:** | **Status of Recommendation ITU-T G.9901 (2017) Amd.1 after the ITU-T Study Group 15 meeting (Geneva, 17-28 April 2023)** | | | |

Dear Sir/Madam,

1 Further to TSB Circular 51 of 2 November 2022, and pursuant to clause 9.5 of Resolution 1 (Rev. Geneva, 2022), I hereby inform you that ITU-T Study Group 15 reached the following decision during its Plenary session held on 28 April 2023 concerning the following draft ITU-T text:

| Number | Title | Decision |
| --- | --- | --- |
| ITU-T G.9901 (2017) Amd.1 | Narrowband orthogonal frequency division multiplexing power line communication transceivers – Power spectral density specification - Amendment 1 | Approved |

2 Available patent information can be accessed online via the [ITU-T website](http://www.itu.int/net4/ipr/search.aspx?sector=ITU&class=PS).

3 The text of the pre-published Recommendation will soon be available on the ITU-T website at <http://itu.int/itu-t/recommendations/>.

4 The text of the Approved Recommendation will be published by ITU as soon as possible.

Yours faithfully,

(signed)

Seizo Onoe  
Director of the Telecommunication  
Standardization Bureau