|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | | SCV-LS21 |
| **SCV** |
| **Original: English** |
| **Question(s):** | | --- | | | | Geneva, 14 February 2024 |
| **(Ref.:)** | | | | | | |
| **Source:** | | Standardization Committee for Vocabulary/Coordination Committee for Terminology | | | | |
| **Title:** | | LS/r on the definitions of ‘hologram’ and ‘object wave’ | | | | |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | | | | ITU-T SG9 | | |
| **For information to:** | | | |  | | |
| **Approval:** | | | | SCV meeting (17 January 2024) | | |
| **Deadline:** | | | | --- | | |
| **Contact:** | | | Rim Belhaj ITU-T SCV Chair | | Tel:  E-mail: [rym.belhaj@edu.isetcom.tn](mailto:rym.belhaj@edu.isetcom.tn) | |

|  |  |
| --- | --- |
| **Abstract:** | Through this document, the SCV requests ITU-T SG9 to share the definitions adopted for terms ‘hologram’ and ‘object wave’. |

The SCV thanks ITU-T SG9 for their Liaison Statement SG9-LS58 (also [CCT/45](https://extranet.itu.int/rsg-meetings/ccv/Share/CCT%20meeting%202024-01-17%20(SCV%20only)/Input%20contributions/045e.docx)). The liaison statement was addressed at the 17 January 2024 meeting of the SCV.

After some discussion, the meeting decided to kindly request ITU-T SG9 to share with SCV the definitions that were finally adopted from ISO for the terms ‘hologram’ and ‘object wave’.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_