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|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | | SCV-LS15 |
| **SCV** |
| **Original: English** |
| **Question(s):** | | --- | | | | Geneva, 9 October 2023 |
| **(Ref.:)** | | | | | | |
| **Source:** | | Standardization Committee for Vocabulary/Coordination Committee for Terminology | | | | |
| **Title:** | | LS/r on definitions proposed by ITU-T SG9 (SG9-LS37) | | | | |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | | | | ITU-T SG9 | | |
| **For information to:** | | | |  | | |
| **Approval:** | | | | CCT meeting (26 September 2023) | | |
| **Deadline:** | | | | --- | | |
| **Contact:** | | | Rim Belhaj ITU-T SCV Chairman | | Tel:  E-mail: [rym.belhaj@edu.isetcom.tn](mailto:rym.belhaj@edu.isetcom.tn) | |
| **Contact:** | | | Christian Rissone ITU-R CCV Chairman | | Tel:  Email: [Christian.rissone@anfr.fr](mailto:Christian.rissone@anfr.fr) | |

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| **Abstract:** | Through this document, the CCT advises ITU-T SG9 on the definitions contained in SG9-LS37. |

At their 26 September 2023 meeting, the Coordination Committee for Terminology (CCT), which is composed by the SCV, the CCV and ITU-D representatives, addressed once more the definitions for holography and hologram as contained in Documents [CCT/27](https://extranet.itu.int/rsg-meetings/ccv/Share/CCT%20meeting%202023-09-26/Input%20contributions/027e.docx) and [CCT/31](https://extranet.itu.int/rsg-meetings/ccv/Share/CCT%20meeting%202023-09-26/Input%20contributions/031e.docx) (item 1), finding that the definitions provided in Document [CCT/31](https://extranet.itu.int/rsg-meetings/ccv/Share/CCT%20meeting%202023-09-26/Input%20contributions/031e.docx)are clearer and more concise.

Considering the above, the Committee wishes to advise that the definitions provided in Document [CCT/31](https://extranet.itu.int/rsg-meetings/ccv/Share/CCT%20meeting%202023-09-26/Input%20contributions/031e.docx) be used, should SG9 still prefer to define the two terms despite the comments already expressed in [SCV-LS14](https://www.itu.int/en/ITU-T/committees/scv/Documents/SP22/T22-SCV-LS-14.docx).

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