**VCEG-BT08**

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| **Question(s):** | 6/16 | | **Meeting, date:** | Hannover, 16-19 October 2023 | |
| **Study Group:** | **16** | **Working Party:** | 3 | | |
| **Source:** | Rapporteur Q6/16 | | | | |
| **Title:** | LS/r on JPEG XE (WG 1 N 100582) to JPEG | | | | |
| **LIAISON STATEMENT** | | | | | |
| **For action to:** | | - | | | |
| **For information to:** | | ISO/IEC JTC 1/SC 29/WG 1 | | | |
| **Agreement:** | | ITU-T Q6/16 meeting (Hannover, 19 October 2023) | | | |
| **Deadline:** | | N/A | | | |
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| **Abstract:** | This document is a liaison statement from ITU-T Q6/16 to ISO/IEC JTC 1/SC 29/WG 1 (JPEG). It responds to a liaison statement discussing JPEG’s exploration on event-based vision known as JPEG XE. |

Question 6 of ITU-T Study Group 16 (informally known as VCEG) thanks JPEG for its liaison statement on JPEG XE (your [ISO/IEC JTC1/SC29/WG1-N100582 (SC29-N21508)](https://www.itu.int/net/itu-t/ls/ls.aspx?isn=29561), our [iLS 0051](https://www.itu.int/ifa/t/2022/ls/isoiecjtc1sc29wg1/sp17-iso_iecjtc1_sc29_wg1-iLS-00051.pdf)).

We thank you for informing us of your exploration activity on event-based vision or “JPEG XE”. We have encouraged our members to study and consider contributing to this exploration activity.

We would appreciate being kept informed of further progress in JPEG.

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