**3GPP TSG-CT WG1 Meeting #136-eC1-223885**

**E-Meeting, 12th – 20th May 2022**

Title: Reply LS on multiparty Real-time Text (RTT) in conference calling

Response to: S4-220321/C1-222597

Release: -

Work Item: -

Source: CT1

To: SA4

Cc: SA1, CT4, GSMA NG (GSG, UPG, ESTF), ATIS WTSC, SA3-LI

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**Send any reply LS to: 3GPP Liaisons Coordinator,** [**mailto:3GPPLiaison@etsi.org**](mailto:3GPPLiaison@etsi.org)

Attachments: None

**1. Overall Description:**

CT1 thanks SA4 for their LS on multiparty Real-time Text (RTT) in conference calling (S4-220321/C1-222597).

CT1 provides the answer to the following question:

**Question to CT1:** SA4 asks CT1 to consider the request from ETSI TC HF and confirm that the preliminary assessment of potentially impacted specifications is correct.

**CT1 Answer:**

- CT1 confirms the preliminary assessment (i.e., impact to 3GPP TS 24.147) described in section 4.6.2 of S4-220102 is correct.

- As requested in section 4.4 WebRTC of S4-220102, CT1 confirms that 3GPP TS 24.371 is already updated to support IETF RFC 8865 "T.140 Real-Time Text Conversation over WebRTC Data Channels".

- CT1 confirms that support of IETF RFC 9071 "RTP-Mixer Formatting of Multiparty Real-Time Text" and the SDP attribute in RFC 9071 has an impact on 3GPP TS 24.229. SDP attributes with usage specified in IETF RFC 8865 "T.140 Real-Time Text Conversation over WebRTC Data Channels" are already supported by 3GPP TS 24.229.

- Regarding how to coordinate the potential normative work, CT1 thinks a Release-18 work item for supporting multiparty Real-time Text (RTT) in conference calling is needed.

**2. Actions:**

**To SA4 group:**

**ACTION:** CT1 kindly asks SA4 to take the above information into account.

**3. Date of Next CT1 Meetings:**

CT1#137 22th - 26th August 2022 Goteborg, SE

CT1#138e 10th - 14th October 2022 E-meeting