**3GPP TSG-SA WG4 Meeting #130S4-242092**

 ***rev of* S4-242040**

**USA, Orlando, 18 – 22 November 2024**

**Source: Nokia**

**Title: Pseudo-CR on Media Configurations and Codecs**

**Spec: 3GPP TS 26.567 v0.3**

**Agenda item: 10.5**

**Document for: agreement**

**1. Introduction**

This pCR introduces codecs and media configurations for SR\_IMS.

**2. Reason for Change**

There is no content in clauses 5.2 and 5.3. The specification will not be implementable.

**3 Proposal**

It is proposed to agree the following changes to 3GPP TS 26.567 v0.3

\* \* \* First Change \* \* \* \*

5.2 Media codecs

*Editor’s note: media format, where possible, references to TS 26.114, TS 26.264, TS 26.119, TS 26.522 and TS 26.565*

An SR-DCMTSI client that supports audio shall support the codec requirements for MTSI clients as specified in clause 5.2.1 of TS 26.114 [7].

An SR-DCMTSI client that supports video shall support the codecs requirements for MTSI clients as specified in clause 5.2.2 of TS 26.114[7].

An SR-DCMTSI client that supports real-time text shall support the codec requirements for MTSI clients as specified in clause 5.2.3 of TS 26.114[7].

An SR-DCMTSI client that supports still images shall support the codec requirements for MTSI clients as specified in clause 5.2.4 of TS 26.114[7].

SR DCMTSI clients conforming to device types defined in clause 10 of TS 26.119 [6] should conform to media capabilities recommended for the respective device type in clause 10 of TS 26.119 [6].

Editors Note: Media capabilities of SR DCMTSI clients may be further defined based on further study.

\* \* \* Next Change \* \* \* \*

5.3 Media configuration

 SR-DCMTSI clients shall support media configuration requirements specified in clause 6 of TS 26.114 [7].

### 5.3.1 Data transport

An SR-DCMTSI client shall support data channel media and support procedures in clause 6.2.10 of TS 26.114 [7].

An SR-DCMTSI client shall support the data transport requirements specified in clause 7 of TS 26.114 [7].

Application data channels over which meta-data is transported shall support the IMS DC requirements in TS 23.228 [2], and requirements specified in clause 5.4.2.

\* \* \* End of Changes \* \* \* \*