3GPP TSG-SA Meeting #104 Tdoc SP-24xxxx

Shanghai, P.R. China, 16-21 June 2024

**Title: Presentation of Specification to TSG:
TS 26.261, Version 1.0.0**

**Source: S4**

**Document for: Approval**

**Abstract of document:**

With the development of the IVAS codec, it is necessary to address suitable terminal quality requirements enabling immersive user experience. For this purpose, a set of test specifications (TS 26.260 and 26.261) similar to TS 26.131 and 26.132 has been developed for objective characterization of terminals for 3GPP immersive services in Release 18. The test specifications (TS 26.260 and 26.261) cover both conversational services based on MTSI / telepresence and non-conversational services.

TS 26.261 specifies minimum performance requirements for the electro-acoustic characteristics of LTE, NR and WLAN terminals when used to provide immersive services (based on the IVAS codec). The performance requirements are specified in the main body of the text; the test methods and considerations are described in TS 26.260.

**Changes since last presentation to SA Meeting:**

First presentation to SA.

**Outstanding Issues:**

None.

**Contentious Issues:**

None.

Change history of this document:

1999-11-17: original issue

2007-09-06: removal of references to Working Groups; bring names of TSGs up to date; correction of typo

2015-01-06: adds tdoc header & removes redundant information below