

Meeting #23, Phoenix, Arizona (USA)

15-18 March 2004

TSG-SA4#30 meeting

Tdoc S4 (04)0195

February 23-27, 2004, Malaga, Spain

Source: SA4
Title: Proposed text on audio media-type into TS 26.234 (Rel-6)
Document for: Information
Agenda Item: 7.4.3

[7.3] Audio

If audio is supported, then one or both of the following two audio decoders should be supported for PSS:

Enhanced AAC+ [REF TBD]

AMR-WB+ [REF TBD]

Guidelines as to the usage of these decoders is provided in an informative Annex (TBD)

Annex:

Enhanced AAC+ has an optimal operating range from 18kbps upwards

AMR-WB+ has an optimal operating range up to 24kbp

Further information on the characteristics of these codecs can be found in the following Technical Report XXX

Notes:

The Enhanced AAC+ decoder also provides backwards compatibility with AAC which was recommended in Rel4 and 5

The AMR-WB+ decoder also supports decoding of AMR-WB bitstreams