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To: TSG T WG1

Cc: TSG RAN WG2

Source: TSG RAN WG1

Title: Answer to liaison on UE behaviour at CRC error

TSG RAN WG1 would like to thank TSG T WG1 for their liaison T1-00-0025, "Clarification of UE behaviour on CRC error detection when UE operating in RLC transparent or unacknowledged mode".

It is the assumption of RAN WG1 that all transport blocks are delivered from L1 to higher layers with an error indication. The error indication can be based on checking the CRC, if CRC is applied to the transport block. Hence, also erroneous data with an CRC error will be provided to higher layers.

For the case when the transport format combination is detected incorrectly, e.g. if the TFCI is decoded incorrectly, transport blocks and error indications are provided to higher layers *for the assumed (erroneous)* transport format combination. Hence, e.g. it is possible that no transport block is provided to the higher layers, although one was transmitted.