3GPP TSG-RAN WG2 #109e R2-20xxxxx

**Online, 24 February-6 March 2020**

Agenda Item: 6.5.1

Source: MediaTek Inc.

**Title: Summary of [AT109e][101][RACS] Stage 2 CRs (MediaTek)**

Document for: Discussion, Decision

# 1 Introduction

This document comprises the contents of the following email discussion:

* [AT109e][101][RACS] Stage 2 CRs (Mediatek)

 Intended outcome: Agreed 36.300 and 38.330 CRs, also taking into account proposals in [R2-2000939](file:///C%3A%5CData%5C3GPP%5CExtracts%5CR2-2000939%20-%20Generic%20stage-2%20description%20for%20RRC%20segmentation.docx)

 Deadline: Friday 2020-02-28 12:00 CET

 Status: Started

The rapporteur requests that comments to this document be made available **24h before the deadline** (i.e. Thursday 2020-02-27 12:00 CET) to allow time for editing the CRs.

# 2 Discussion

## 2.1 Generic description of segmentation

It is proposed in [1] to migrate the description of uplink segmentation into the TEI16 CRs for downlink segmentation, thus introducing a single generic description covering segmentation in both directions.

**Question** 1**: Companies are requested to provide their views on merging into a generic stage 2 description of RRC segmentation, and if done, how it should be handled.**

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| **Company** | **Comments** |
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## 2.2 Any other issues

Any additional comments on the stage 2 CRs in [2] and [3] are invited.

**Question** 2**: Companies are requested to provide any other comments on the RACS stage 2 CRs.**

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| **Company** | **Comments** |
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# 3 Conclusion

[To be populated]

# 4 References

[1] R2-2000939, “Generic stage-2 description for RRC segmentation”, Ericsson, RAN2#109e

[2] R2-2000421, “Introduction of RACS [36.300]”, MediaTek Inc., RAN2#109e

[3] R2-2000422, “Introduction of RACS [38.300]”, MediaTek Inc., RAN2#109e