3GPP TSG-RAN WG2 Meeting #128 R2-241

Orlando, USA, 18th- 22nd Nov 2024

Source: Huawei, HiSilicon

Title: Summary of email discussion [AT128][404]

Agenda Item: 7.1.0

Document for: Discussion and Decision

# Introduction

The following CR for R18 MAC spec for positioning has been submitted

[R2-2410214](file:///C%3A%5CUsers%5Cmtk16923%5CDocuments%5C3GPP%20Meetings%5C202411%20-%20RAN2_128%2C%20Orlando%5CExtracts%5CR2-2410214%20Rapp%20CR%20for%20MAC%20spec%20for%20R18%20POS.docx) Rapporteur CR to MAC spec for R18 Positioning Huawei, HiSilicon, ASUSTek CR Rel-18 38.321 18.3.0 1996 - F NR\_pos\_enh2

During the initial phase of discussion, the following email discussion was planned.

* [AT128][404][POS] Rel-18 positioning MAC CR update (Huawei)

 Scope: Check the CR in R2-2410214 and update if necessary.

 Intended outcome: Agreed CR (without CB if possible)

 Deadline: Wednesday 2024-11-20 1600 EST

# Discussion

|  |  |  |
| --- | --- | --- |
| **Company** | **Issue** | **Comments** |
| Ericsson | Few editorial | NOTE: It is up to UE implementation on the maximum number of parallel SL-PRS transmissions that it can maintain (i.e., *nrOfSL-PRSProc*), corresponding to different SL positioning sessions. If the UE is asked to transmit more than it can handle, the UE will be unable to comply. |

# Conclusion

TBD