3GPP TSG RAN WG2 Meeting #119-e Draft R2-xxxx

**Electronic meeting, 17- 29 Aug, 2022**

**Agenda item:** 6.11.1

**Source:** Intel Corporation

**Title:** Report of [Post119-e][409][POS] Positioning 38.305 CR (Intel)

**Document for:**  Discussion and decision

# Introduction

This is the report of following email discussion:

* [Post119-e][409][POS] Positioning 38.305 CR (Intel)

 Scope: Check and finalise the CR in R2-2208801.

 Intended outcome: Agreed CR

 Deadline: Short (for RP)

# Annex: companies’ point of contact

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| --- | --- | --- |
| **Company** | **Point of contact** | **Email address** |
| Intel Corporation | Yi Guo | Yi.guo@intel.com |
| Nokia | Mani Thyagarajan | mani.thyagarajan@nokia.com |
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# Discussion

The CR R2-2208801 has been updated on section “7.9 Positioning in RRC\_INACTIVE state”:

1 To capture agreements:

* Proposal 4 (modified): Update the first change of R2-2208521 to “Periodic and Semi-persistent UL-SRS transmission for positioning can be supported in RRC\_INACTIVE” , and merge it into the stage 2 rapporteur CR.

2 To address comments on the description of MAC CE is missing;

**Discussion point 3.1: Do you have any comments on the updated CR ?**

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| --- | --- | --- |
| **Company’s name** | **Yes or No?** | **Comments, if any** |
| Nokia | Yes | The changes in the CR are OK but the CR cover is very difficult understand. Please explicitly copy and paste the specific reasons for change, summary of change and consequences if not approved, from the individual CRs into the merged rapporteur CR. Under other comments, you can list all the merged CR TDoc numbers.Date on CR cover needs update.CR’s revision history needs to capture the history of changes in the CR. |
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# Summary report and proposals

**For agreement:**

**Online discussion:**