**3GPP TSG-SA3 Meeting #105-e *S3-213978r1***

**e-meeting, 8- 19 November 2021**

**Source: Apple, Ericsson, Huawei, Hisilicon, CableLabs, Intel, InterDigital, US National Security Agency, AT&T, Deutsche Telekom, Johns Hopkins University APL, NIST, OPPO**

**Title: Conclusion for key issue#1**

**Document for: Approval**

**Agenda Item: 5.1**

1 Decision/action requested

***It is proposed to add the conclusion for key issue#1 in 5GFBS TR 33.809.***

2 References

Null

3 Rationale

Solution#17 is already completed on both technical details and evaluation. More importantly, RAN2 already confirmed that the solution#17 is technically feasible from RAN2 perspective (S3-213168/R2-2109121).

Therefore, this pCR proposes to use solution #17 as the basis of normative work for the protection of RRCResumeRequest message.

4 Detailed proposal

**\*\*\*\*START OF CHANGES \*\*\***

7 Conclusions

Editor's Note: This clause contains the agreed conclusions.

7.1 Conclusions on Key Issue #1

Following conclusions are made on Key Issue #1 "Security of unprotected unicast messages":

- It is concluded that no additional normative work is required for the protection against tampering of RRC UE CapabilityInformation messages.

- It is concluded that solution #17 is taken as the basis of normative work for the protection of RRCResumeRequest message.

**\*\*\*\*END OF CHANGES \*\*\***