**3GPP TSG-SA3 Meeting #108e-AdHoc *S3-222853-r3***

**e-meeting, 10 - 14 October 2022**

**Source: Samsung, Intel, Apple, Deutsche Telekom**

**Title: Conclusion for key issue#2**

**Document for: Approval**

**Agenda Item: 5.1**

1 Decision/action requested

***Proposed to approve the conclusion for key issue#2 in 5GFBS TR 33.809***

2 References

Null

3 Rationale

This pCR proposes to add the conclusion for key issue#2.

4 Detailed proposal

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

7.2 Conclusions on Key Issue #2

Following conclusions are made on Key Issue #2 "Security protection of system information":

1) It is concluded that Digital Signatures are used for protection of system information

Editor’s note: SA3 is yet to decide on the specific digital signature-based solution that would be taken as the basis of normative work.

2) RAN WGs, based on the inputs from SA3 during study phase (Rel-18), will decide on details on the inclusion of the digital signature in the SI framework and broadcasting periodicity.

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