**3GPP TSG-SA3 Meeting #104-e *S3-212579r2***

**e-meeting, 16 - 27 August 2021** Merger of S3-212579, S3-212829, S3-2122486

**Source: Huawei, HiSilicon, Qualcomm, Interdigital**

**Title: Conclusion to KI#3 (TPAE AA)**

**Document for: Approval**

**Agenda Item: 5.7 FS\_UAS\_SEC**

# 1 Decision/action requested

***Approve the proposed conclusions to KI#3 for TR33.854***

# 2 References

[1]

# 3 Rationale

This contribution proposes to conclude the KI#3 study without normative work in Rel-17. It has been agreed ~~in SA2 that~~ TPAE authentication and authorization will not be addressed in Release 17.

(KI#3: TPAE authentication and authorization)

# 4 Detailed proposal

pCR

\*\*\* BEGINNING OF 1st CHANGES \*\*\*

## 7.6 Conclusions for KI#3

For Key Issue #3 on TPAE (Third Party Authorized Entity) authentication and authorization, it ~~It~~ is concluded that there is no normative work for ~~KI#3 in~~ Rel-17, as ~~the~~ TPAE authentication and authorization ~~interface has not been specified in the SA2 architecure~~ is not in scope of Rel-17.

* \*\*\* END OF 1st CHANGES \*\*\*

\*\*\* BEGINNING OF 2nd CHANGES \*\*\*

5.3.3 Potential security requirements

* The TPAE shall be authorized and authenticated by 3GPP systems
* The TPAE shall be authorized and authenticated by USS/UTM.
* authorization and authentication NOTE 1: ~~The interactions with the~~ TPAE authorization and authentication ~~are~~is ~~decided~~ not in scope of 3GPP in Rel-17.

\*\*\* END OF 2nd CHANGES \*\*\*