**3GPP TSG-SA3 Meeting #119**  **draft\_ S3-245210-r3\_S3-244659-r2**

**Orlando, Florida, 11 – 15 Nov 2024**

**Source: Google**

**Title: Conclusion for KI #2 (Secure Transport of Messages)**

**Document for: Approval**

**Agenda Item: 5.4**

# 1 Decision/action requested

***Approve the pCR to TR 33.776***

# 2 References

[1] 3GPP TR 33.776: “Study of ACME for Automated Certificate Management in SBA”

[2] IETF RFC 8555: “Automatic Certificate Management Environment (ACME)”, 2019

[3] 3GPP TS 33.310: “Network Domain Security (NDS); Authentication Framework (AF)”

# 3 Rationale

This contribution proposes a conclusion to KI#2 in TR 33.776.

# \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* START OF CHANGES - All New Text \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

# 7 Conclusion

## 7.x. KI#2: Using ACME Secure Transport of Messages

### 7.x.1 Analysis

This key issue is addressed by Solution #7 (Using ACME protocol for secure transport of messages).

### 7.x.1 Conclusion

The normative phase can begin based on Solution #7..

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