**3GPP TSG-SA3 Meeting #115-adhoc-e  *S3-241205***

**Online, April 15 – April 19, 2024**

**Source: Intel, Nokia**

**Title: Security Assumptions**

**Document for: Approval**

**Agenda Item: 5.15**

# 1 Decision/action requested

***Approve the pCR to TR 33.754***

# 2 References

[1] 3GPP TR 23.700-54 V0.2.0 "Study on Multi-Access (DualSteer and ATSSS\_Ph4)"

# 3 Rationale

This contribution proposes input text for the security assumptions of TR 33.754.

# 4 Detailed proposal

SA3 is requested to approve the following pCR.

\*\*\*\*\*START CHANGE\*\*\*\*\*

4 Security assumptions

Authentication conducted through 3GPP access is sufficient for authorizing UE communications over Non Integrated Non-3GPP access.

Two UEs as a part of the DualSteer device don’t share any private/security data (e.g., SUCI/SUPI, key vectors, etc.).

Editor’s Note: This clause includes the security assumptions for the study.

\*\*\*\*\*END CHANGE\*\*\*\*\*