**3GPP TSG-SA3 Meeting #116 *draft\_S3-242241-r1***

Jeju, South Korea, 20 - 24 May 2024

**Source: OPPO**

**Title: General Security Requirement for TR 33.713**

**Document for: Approval**

**Agenda Item: 5.9**

# 1 Decision/action requested

***Approve the pCR to TR 33.713***

# 2 References

[1] 3GPP TS 33.713

# 3 Rationale

This contribution proposes general authentication security requirements addressing AIoT security. Authentication is the most basic security requirements in any communication systems and for any communication services.

# 4 Detailed proposal

\*\*\* Start of 1st Change \*\*\*

## 4.X General Security Requirements

### 4.X.1 Authentication Requirements

The 5G system shall provide a means to perform authentication between the AIoT device and the network.

Editor’s note: the entity (e.g. application function or core network entity) for authentication in the network side is FFS.

\*\*\* End of 1st Change \*\*\*