**3GPP TSG-SA3 Meeting #119AdHoc-e draft\_S3-250041-r6**

**Online, Electronic meeting, 13 -16 January 2025**

**Source: OPPO**

**Title: Pseudo-CR on Conclusion on AIoT KI#3**

**Document for: Approval**

**Agenda item: 5.9**

**Spec: 3GPP TR 37.713**

**Version: 0.5.0**

**Work Item: FS\_Ambient\_IoT\_Sec**

**Comments**

This pCR proposes to conclude on KI #3 in TR 33.713.

**Proposed Changes**

\* \* \* First Change \* \* \* \*

## 7.3 Conclusion on KI#3

The following aspects and principles are agreed for the conclusion on KI#3

AIoT device ID protection is used when network layer security is used.

* A mechanism to protect AIoT device ID shall be based on the use of temporary ID.
* A mechanism to protect AIoT device identifier(s) is optional.

NOTE 1: During AIoT device provisioning, privacy protection can be enabled or disabled, and such privacy protection status is stored at the network e.g., as part of the AIoT device subscription information. Transmission of a privacy protection capability/status indication is therefore not required.

NOTE 2: Detailed use of temporary ID in AIoT service procedures (e.g., how initial temporary ID or subsequent temporary ID is derived, how temporary ID is mapped to a permanent ID, etc.) is to be decided during normative phase.

\* \* \* End of Change \* \* \* \*