**3GPP TSG-SA3 Meeting #119AdHoc-e draft\_S3-250164-r2**

**Online, Electronic meeting, 13 -16 January 2025 *merger of S3-250019, S3-250118, S3-250164***

**Source: Nokia, Huawei, HiSilicon, Xiaomi Communications**

**Title: KI1.3 conclusion**

**Document for: Approval**

**Agenda item: 5.19**

**Spec: 3GPP TR 33.700-22**

**Version: 0.3.0**

**Work Item: FS\_CAPIF\_Ph3-sec**

**Comments**

**Proposed Changes**

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

### 7.1.3 Conclusions for KI#1.3 Finer granular authorization

Normative work is recommended to support service operation level and resource level granularity in RNAA scenarios.

ROF/UE may support data type level (e.g., location), data processing purpose level (e.g., expose the location), feature level, service operation level, and resource level granularity.

NOTE: The granularity level will be in line with that specified in TS 23.222 [3].

\* \* \* End of Changes \* \* \* \*