**3GPP TSG-SA3 Meeting #110 Adhoc-e** draft\_***S3-231821-r1***

**Online, 17 - 21 April 2023**

**Source: Philips International B.V.**

**Title: Conclusion on KI#3**

**Document for: Approval**

**Agenda Item: 5.3**

# 1 Decision/action requested

***SA3 is kindly asked to approve conclusions related to KI#3 in TR 33.740***

# 2 References

N/A

# 3 Rationale

# The contribution proposes additional conclusions related to KI#3 in TR 33.740.4 Detailed proposal

\*\*\* Start of changes \*\*\*

## 7.3 Key issue #3: Authorization in the UE-to-UE Relay Scenario

For Key Issue #3, the following statement is agreed:

The PCF based service authorisation as defined in TS 23.304 [3] is reused as the basis for normative work of service authorisation for UE-to-UE Relay operation.

Authorization in the UE-to-UE Relay Scenario is performed during discovery security material provision procedure and U2U relay discovery procedure.

During PC5 link establishment in Layer 3 and Layer 2 UE-to-UE Relay Communication, when the Layer 3 and Layer 2 UE-to-UE Relay is in 3GPP coverage, the existing procedures in clause 6.3 in TS 33.503 can be re-used for authorization.

The authorization mechanism of UEs (Source, Target, and UE-to-UE relay) can be determined based on a policy depending on the 3GPP coverage status of the UE-to-UE relay/.

Editor’s Note: Further conclusion is FFS.

\*\*\* End of changes \*\*\*