**3GPP TSG-SA3 Meeting #110Ad-Hoc-e *draft\_S3-232089r1***

**Electronic meeting, Online, 17 - 21 April 2023**

**Source: Nokia, Nokia Shanghai Bell**

**Title: conclusion for KI#3 network slice admission control**

**Document for: Approval**

**Agenda Item: 5.12**

# 1 Decision/action requested

***Approve the new conclusion to TR33.886***

# 2 References

[1] 3GPP TR 23.700-41 “Study on enhancement of network slicing; Phase 3”

[2] 3GPP TR 33.886 "Study on enhanced security for Network Slicing Phase 3"

# 3 Rationale

The contribution proposes conclusion for KI#3 based on solutions.

All content in the change part is new.

# 4 Detailed proposal

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Start of 1st change \*\*\*\*\*\*\*\*\*\*\*\*

## 6.x Key Issue #3: network slice admission control

For Key Issue #3, the following is agreed:

For the protection of the NSAC procedure in the multiple NSACFs deployment scenario, it is concluded that the primary NSACF should validate the number of UEs/PDU sessions for a S-NSSAI from a local NSACF. This principle is the basis for the normative work.

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