**3GPP TSG-SA3 Meeting #110Adhoc-e *draft\_S3-231901-r1***

**e-meeting, April 17-21, 2023**

**Source:**  **Huawei, HiSilicon**

**Title:** **Conclusion on key issue#1**

**Document for: Approval**

**Agenda Item: 5.23**

# 1 Decision/action requested

***It is proposed to approve the change described in this document.***

# 2 References

[1] 3GPP TR 33.883: "Study on security enhancements for 5G multicast-broadcast services phase 2".

# 3 Rationale

To address the security requirement in key issue#1, it’s proposed to use the solution#3 and user-plane procedure in solution#1 as baseline for normative work.

# 4 Detailed proposal

\*\*\* 1st CHANGE \*\*\*

# 7 Conclusions

## 7.X Conclusion on Key Issue #1

The following conclusions are made on Key Issue #1: Security handling in MOCN network sharing scenario:

* If the content is protected by application, the security protection in service layer is not required.
* If the MOCN optimization feature is activated, the security protection in service layer will be disabled. The security of broadcast session will rely on application layer.

\*\*\* END OF 1st CHANGE\*\*\*