**3GPP TSG- Meeting #8**

**, , - (revision of S6-253051)**

**Source: Airbus**

**Title: Key Issue: Recording SDS over signalling control plane**

**Spec: 3GPP TR 23.700-39 V0.2.0**

**Agenda item: 9.2**

**Document for: Approval**

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**1. Introduction**

This contribution proposes a key issue for recording SDS over signalling control plane. It refers to scenario 2.

**2. Reason for Change**

**3. Proposal**

It is proposed to agree the following changes to 3GPP TR 23.700-39 V0.2.0.

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

### 5.x Key Issue x – Recording SDS over signalling control plane

Scenario 2 lists (MC Data) non-SIP-session-based communications, including SDS using signalling control plane.

It needs to be studied how SDS using signalling control plane can be recorded.

This study shall also consider impacts to MC functional architecture and reference points, including clauses in TS 23.280/282 that need to be updated.

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