**3GPP TSG- Meeting #**

**, , - (revision of S6-254125)**

**Source: Airbus**

**Title: Updated Scope**

**Spec: 3GPP TR 23.700-37 V0.3.0**

**Agenda item: 9.1**

**Document for: Approval**

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**1. Introduction**

This contribution proposes an update to clause 1.Scope.

**2. Reason for Change**

The solutions for discreet monitoring should utilize the solutions and functions (to be) defined for recording as much as possible. The same is applicable for the scope of these two studies.

The scope of the Rel-20 recording study (FS\_MCLOG\_Ph2) is proposed to be narrowed in S6-254124. Similar changes should be adopted also to TR 23.700-37.

The two changes are:

* “Discreet monitoring vs interworking with LMR” as well as “Discreet monitoring in IOPS mode” are marked as out of the scope with an EN; and
* A NOTE is proposed to say that MC over 5G – TS 23.289 - does not have any additional impact to the discreet monitoring feature.

**3. Proposal**

It is proposed to agree the following changes to 3GPP TR 23.700-37 V0.3.0.

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

# 1 Scope

The present document studies solutions to satisfy the requirements for discreet monitoring of mission critical services. It identifies enhancements to be included in the technical specifications for MC Common functional architecture (3GPP TS 23.280 [2]), MCPTT (3GPP TS 23.379 [3]), MCVideo (3GPP TS 23.281 [4]) and MCData (3GPP TS 23.282 [5]). The requirements for this study are taken from the Stage 1 requirements in 3GPP TS 22.280 [8].

NOTE 1: Mission Critical services over 5G System (3GPP TS 23.289 [7]) does not have any additional impact to the discreet monitoring feature, thus it is not analyzed explicitely in this TR.

NOTE 2: Editor's note: Issues related to discreet monitoring vs MC Interworking with LMR (3GPP TS 23.283 [6]) as well as discreet monitoring vs IOPS mode of operation (3GPP TS 23.180 [x]) are out of the scope of the present document.

# 2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non‑specific.

- For a specific reference, subsequent revisions do not apply.

- For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.

[1] 3GPP TR 21.905: "Vocabulary for 3GPP Specifications".

[2] 3GPP TS 23.280: "Common functional architecture to support mission critical services; Stage 2".

[3] 3GPP TS 23.379: "Functional architecture and information flows to support Mission Critical Push To Talk (MCPTT); Stage 2".

[4] 3GPP TS 23.281: "Functional architecture and information flows to support Mission Critical Video (MCVideo); Stage 2".

[5] 3GPP TS 23.282: "Functional architecture and information flows to support Mission Critical Data (MCData); Stage 2".

[6] 3GPP TS 23.283: " Mission Critical Communication Interworking with Land Mobile Radio Systems; Stage 2".

[7] 3GPP TS 23.289: "Mission Critical services over 5G System; Stage 2".

[8] 3GPP TS 22.280: "Mission Critical Services Common Requirements (MCCoRe); Stage 1".

[x] 3GPP TS 23.180: " Mission critical services support in the Isolated Operation for Public Safety (IOPS) mode of operation; Functional architecture and information flows".

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