**3GPP TSG-SA5 Meeting #162 *S5-254058***

Goteborg, Sweden, 25 - 29 August 2025

3GPP TSG-SA Meeting #109 S5-254058

Beijing, China, 16 - 19 September 2025

**Title: Presentation of Specification to TSG:
TS 28.567, Version 0.3.0**

**Source: SA5**

**Document for: Approval**

**Abstract of document:**

The document specifies the CCL (Closed Control Loop) management. A CCL is a type of control mechanism that monitors and regulates a set of managed entities with the objective of achieving a specific goal. A CCL can be logically decomposed into several stages or steps, each providing a specific functionality and where the steps work together to achieve the stated goal.

The functionalities supported by the specification includes Dynamic control and composition of CCL, CCL Performance Monitoring, CCL trigger functionality, CCL Conflict management, CCL Coordination.

**Changes since last presentation to SA Meeting #108:**

First Presentation

**Outstanding Issues:**

None.

**Contentious Issues:**

None.

Change history of this document:

1999-11-17: original issue

2007-09-06: removal of references to Working Groups; bring names of TSGs up to date; correction of typo

2015-01-06: adds tdoc header & removes redundant information below