**3GPP TSG-RAN WG4 Meeting #116 R4-2512587
Bengaluru, India, 25th - 29th August, 2025**

**Agenda item: 7.10.3.3**

**Source:** **CAICT**

**Title: TP to 38.762 on Annex D Environmental requirements**

**Document for: Approval**

# 1 Introduction

3GPP TR 38.762 V0.4.0 was agreed in RAN4 #115 [1]. This contribution provides the Text Proposal to TR 38.762 V0.4.0 on Annex D to address Environmental requirements issues and remove duplicate statement.

**Proposal 1: Approve the TP to address Environmental requirements issues and remove duplicate statement on Annex D.**

# 2 References

1. TR 38.762 V0.4.0, Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) dynamic test methodology for FR1 UEs.

# 3 Text Proposal to TR 38.762

**--------------Start of Text proposal 1-------------**

Annex D:
Environmental requirements

# D.1 Ambient temperature

All MIMO OTA test cases defined in this technical report should be performed at nominal temperature, i.e., room temperature (e.g. 18°C - 28°C).

# D.2 Operating voltage

All test cases shall be performed in the normal voltage condition with the DUT operated in stand-alone battery powered mode. No extreme voltage testing is required. It is recommended to start the testing with a fully charged battery and conclude and/or pause testing before the battery has completely lost its charge.

**--------------End of Text proposal 1-------------**