**3GPP TSG RAN WG1 #114 R1-230XXXX**

**Toulouse, France, August 21st – August 25th, 2023**

**Agenda item:** 7.1

**Source:** Moderator (Qualcomm Incorporated)

**Title:** Summary for x7899 (Correction on RRC parameter name for SRS carrier switching)

**Document for:** Discussion and Decision

# Proposed change

R1-2307899 proposes the following change to TS 38.214 to align with the correct RRC parameter name:

6.2.1.3 UE sounding procedure between component carriers

For a carrier of a serving cell *c1* with slot formats comprised of DL and UL symbols, not configured for PUSCH/PUCCH transmission, denote $c\_{2}$ as the corresponding carrier of a serving cell whose UL transmissions are temporarily suspended as signalled by higher layer parameter *srs-SwitchFromServCellIndex* and *srs-SwitchFromCarrier*. Define the set $S\left(c\_{2}\right)=\{c\_{2}, s\_{1}(c\_{2})…s\_{N-1}(c\_{2})\}$ as the set of carriers of serving cells that each carrier meets one of the following conditions:

- $s\_{i}(c\_{2})$ is in the same band and same TAG as$c\_{2}$;

- $s\_{i}(c\_{2})$ is a carrier of inter-band CA with $c\_{2}$ and $s\_{i}(c\_{2})$ is indicated through the capability signalling *srs-SwitchingAffectedBandsListNR-r17* to be affected by the SRS switch from $c\_{2}$ to $c\_{1}$;

where $1\leq i\leq N-1$.

Companies are encouraged to provide comments on the above change:

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| Company | Comment |
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