



Radiocommunication Bureau (BR)

Administrative Circular CACE/1079

26 September 2023

To Administrations of Member States of the ITU, Radiocommunication Sector Members, ITU-R Associates participating in the work of Radiocommunication Study Group 4 and ITU Academia

#### Subject: Radiocommunication Study Group 4 (Satellite Services)

- Adoption of 2 new and 1 revised ITU-R Recommendations and their simultaneous approval by correspondence in accordance with § A2.6.2.4 of Resolution ITU-R 1-8 (Procedure for the simultaneous adoption and approval by correspondence)
- Suppression of 1 ITU-R Recommendation

By Administrative Circular <u>CACE/1069</u> dated 20 July 2023, 2 draft new and 1 draft revised ITU-R Recommendation were submitted for simultaneous adoption and approval by correspondence (PSAA), following the procedure of Resolution ITU-R 1-8 (§ A2.6.2.4). In addition, the Study Group proposed the suppression of 1 ITU-R Recommendation.

The conditions governing this procedure were met on 20 September 2023.

The approved Recommendations will be published by the ITU and Annex 1 to this Circular provides their titles, with the assigned numbers. Annex 2 provides the suppressed Recommendation.

Mario Maniewicz Director

Annexes: 2

### Annex 1

# Titles of the approved ITU-R Recommendations

Recommendation ITU-R	Title	Doc. No.
S.2157-0	Procedures for the evaluation of interference from any non- GSO system into a global set of the generic GSO reference links in the frequency bands 37.5-39.5 GHz (space-to-Earth), 39.5-42.5 GHz (space-to-Earth), 47.2-50.2 GHz (Earth-to- space) and 50.4-51.4 GHz (Earth-to-space)	4/91
S.2158-0	Methodology for examining the compliance of an aeronautical earth station in motion (A-ESIM) communicating with geostationary space stations in the fixed satellite service in the 27.5-29.5 GHz band with a set of pre-established pfd limits on the Earth's surface	4/93(Rev.1)
S.1503-4	Functional description to be used in developing software tools for determining conformity of non-geostationary- satellite orbit fixed-satellite service systems or networks with limits contained in Article <b>22</b> of the Radio Regulations	4/92(Rev.1)

### Annex 2

## Suppressed ITU-R Recommendation

Recommendation ITU-R	Title
S.354	Video bandwidth and permissible noise level in the hypothetical reference circuit for the fixed-satellite service