

Message 901

Communication from the Commission - TRIS/(2025) 2364

Procedure for the provision of information EC - EFTA

Notification: 2025/9021/CH

Notification – Notification – Notifizierung – Нотификация – Oznámení – Notifikation – Γνωστοποίηση – Notificación – Teavitamine – Ilmoitus – Obavijest – Bejelentés – Notifica – Pranešimas – Paziņojums – Notifika – Kennisgeving – Zawiadomienie – Notificação – Notificare – Oznámenie – Obvestilo – Anmälan – Fógra a thabhairt

Does not open the delays - N'ouvre pas de délai - Kein Fristbeginn - Не се предвижда период на прекъсване - Nezahajuje prodlení - Fristerne indledes ikke - Καμμία έναρξη προθεσμίας - No abre el plazo - Viivituste perioodi ei avata - Määräaika ei ala tästä - Ne otvara razdoblje kašnjenja - Nem nyitja meg a késéseket - Non fa decorrere la mora - Atidėjimai nepradedami - Atlikšanas laikposms nesākas - Ma jiftaħ il-perijodi ta' dewmien - Geen termijnbegin - Nie otwiera opóźnień - Não inicia o prazo - Nu deschide perioadele de stagnare - Nezačína oneskorenia - Ne uvaja zamud - Inleder ingen frist - Ní osclaíonn sé na moilleanna

MSG: 20252364.EN

1. MSG 901 IND 2025 9021 CH EN 02-09-2025 CH NOTIF

2. Switzerland

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4. 2025/9021/CH - V00T - TELECOMS

5. Revision of the Ordinance of the Swiss Federal Office of Communications on telecommunications installations

6. Radio equipment

7.

8. The Ordinance of the Swiss Federal Office of Communications on telecommunications installations (OOIT) specifies the basic technical requirements with regard to telecommunications installations.

Radio interface regulations (RIR) define the requirements for the frequency use by radiocommunication equipment in the frequency range up to 3000 GHz. RIR include the technical parameters, the frequency bands as well as the spectrum access mechanisms if applicable. The list of RIR and their version are in annex 2 of the Ordinance of the Swiss Federal Office of Communications on telecommunications installations (OOIT).

Annex 2: Several interface regulations (RIR) are amended in line with the latest technological developments and European harmonization.

Following radio interface regulations are amended (784.101.21/ ...):

- RIR0501-34: MFCN (Mobile/Fixed Communications Networks in the frequency range 758-2690 MHz) adjusted due to clarification regarding the use of MFCN repeaters.
- RIR1001-02: Alarms in the frequency range 868.600 - 868.700 MHz aligned with ECC/REC 70-3, Annex 7.
- RIR1001-03: Alarms in the frequency range 869.250 - 869.300 MHz aligned with ECC/REC 70-3, Annex 7.
- RIR1001-04: Alarms in the frequency range 869.650 - 869.700 MHz aligned with ECC/REC 70-3, Annex 7.
- RIR1001-06: Alarms in the frequency range 869.300 - 869.400 MHz aligned with ECC/REC 70-3, Annex 7.
- RIR1003-09: Data networks for tracking, tracing and data acquisition in the frequency range 865 - 868 MHz aligned with ECC/REC 70-3, Annex 2.
- RIR1003-10: Access points in data networks for tracking, tracing and data acquisition in the frequency range 865 - 868 MHz aligned with ECC/REC 70-3, Annex 2.
- RIR1004-21: High Definition Ground Based Synthetic Aperture Radar (HD-GBSAR) in the frequency range 76 - 77 GHz aligned with the ECC/DEC/(21)02.
- RIR1008-09: Non-specific Short-Range Devices in the frequency range 869.400 - 869.650 MHz) adjusted due to removal of channel spacing restriction aligned with ECC/REC 70-3, Annex 1.
- RIR1013-19: Low Power (LP) FM Transmitter in the frequency range 87.5 - 108.0 MHz aligned with ECC/REC 70-3, Annex 10.
- RIR1101-15: Amateur radio communications in the frequency range 2300 - 2450 MHz adjusted due to revision of Annex 4 of OOUS (Ordinance of the Swiss Federal Office of Communications on the use of the radio frequency spectrum) starting with 01.01.2026.
- RIR1101-16: Amateur radio communications in the frequency range 5650 - 5850 MHz adjusted due to revision of Annex 4 of OOUS (Ordinance of the Swiss Federal Office of Communications on the use of the radio frequency spectrum) starting with 01.01.2026.

Following radio interface regulations are created (784.101.21/ ...):

- RIR1004-23: Radiodetermination applications in the frequency range 69.8 - 80.5 GHz
- RIR1005-15: Inductive applications in the frequency range 100 - 9000 Hz
- RIR1009-22: Inductive loop systems in the frequency range 100 - 9000 Hz

Annex 5: The technical and administrative requirements for radio equipment operated by authorities to

safeguard public security (PTA 5.2 / PTA 5.3 / PTA 5.4) are being adapted to facilitate the type approval. The removal of certain radio test suites and technical requirements will lead to an easier and quicker placing on the market of such equipment.

9. Amendments in line with the latest technological developments and European harmonization.

10. References of the Basic Texts:

11. No

12.

13. No

14. No

15. No

16.

TBT aspects:

The draft is a technical regulation or a conformity assessment

SPS aspects: No

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European Commission

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