

21 August 2023

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(23-5612)

Original: English/French

Committee on Technical Barriers to Trade

NOTIFICATION

Addendum

The following communication, dated 21 August 2023, is being circulated at the request of the delegation of \underline{Canada} .

Title: Publication of RSS-198, Issue 1 - Flexible Use Broadband Equipment Operating in the Band 3900-3980 MHz

Reason for Addendum:	
[]	Comment period changed - date:
[X]	Notified measure adopted - date: 9 August 2023
[X]	Notified measure published - date: 9 August 2023
[X]	Notified measure enters into force - date: 9 August 2023
[X]	Text of final measure available from ¹ :
	RSS-198 – Flexible Use Broadband Equipment Operating in the Band 3900-3980 MHz
	https://ised-isde.canada.ca/site/spectrum-management- telecommunications/en/devices-and-equipment/radio-equipment-standards/flexible- use-broadband-equipment-operating-band-3900-3980-mhz (English)
	https://ised-isde.canada.ca/site/gestion-spectre-telecommunications/fr/dispositifs- materiel/normes-applicables-materiel-radio/materiel-large-bande-utilisation-flexible- exploite-dans-bande-3-900-3-980-mhz (French)
	CANADA GAZETTE: Notice No. SMSE-012-23 — Publication of RSS-198, Issue 1 (English)
	GAZETTE DU CANADA: Avis no SMSE-012-23 — Publication du CNR-198, édition 1 (French)
[]	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
[]	Content or scope of notified measure changed and text available from ¹ : New deadline for comments (if applicable):
[]	Interpretive guidance issued and text available from ¹ :
[]	Other:

Description: Notice is hereby given that Innovation, Science and Economic Development Canada (ISED) has published the following document:

¹ This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained.

• Radio Standards Specification RSS-198, issue 1, sets out the requirements for the certification of flexible use broadband equipment used in fixed and/or mobile services operating in the frequency band 3900-3980 MHz.