

Radiocommunications (Low Interference Potential Devices) Class Licence Variation 2022 (No. 1)

The Australian Communications and Media Authority makes the following variation under subsection 132(1) of the *Radiocommunications Act 1992*.

Dated: 3 March 2022

James Cameron

[signed]

Member

Cathy Rainsford

[signed]

~~Member~~/General Manager

Australian Communications and Media Authority

1 Name

 This is the *Radiocommunications (Low Interference Potential Devices) Class Licence Variation 2022 (No. 1)*.

2 Commencement

 This instrument commences at the start of the day after the day it is registered on the Federal Register of Legislation.

Note: The Federal Register of Legislation may be accessed free of charge at [www.legislation.gov.au](http://www.legislation.gov.au).

3 Authority

 This instrument is made under subsection 132(1) of the *Radiocommunications Act 1992.*

4 Variations

 The instrument that is specified in Schedule 1 is varied as set out in the applicable items in that Schedule.

Schedule 1—Variations

Radiocommunications (Low Interference Potential Devices) Class Licence 2015 (F2015L01438)

1 Schedule 1 (table item 25, column 2, paragraphs (b) and (c))

Repeal the paragraphs, substitute:

(b) 43–44, with a carrier frequency of:

 (i) 43.05;

 (ii) 43.15;

 (iii) 43.25;

 (iv) 43.35; or

 (v) 43.45.

2 Schedule 1 (after table item 63)

Insert:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 63AA | Radio Local Area Network transmitters | 5925–6425 | 250 mW | (a) The transmitter must only be used indoors.(b) The power spectral density of the transmitter must not exceed 12.5 mW EIRP per MHz.(c) Contention-based protocols for multiple access, such as Carrier Sense Multiple Access (CSMA) or Multiple Access Collision Avoidance (MACA), must be implemented. |
| 63AB | Radio Local Area Network transmitters | 5925–6425 | 25 mW | (a) The power spectral density of the transmitter must not exceed 1.25 mW EIRP per MHz.(b) Contention-based protocols for multiple access, such as Carrier Sense Multiple Access (CSMA) or Multiple Access Collision Avoidance (MACA), must be implemented. |