




## **Ninth Schedule to Decision No. MCA/D-22-4662**

*Apparatus General Authorisation for Alarm Radiocommunications Apparatus*

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## Revision History of the Ninth Schedule

### Alarm radiocommunications apparatus

Date	Comments
28/11/2025	Publication

**This Schedule shall be read and construed as one with  
Part I and Part II of Decision No. MCA/D/22-4662**

**Adopted pursuant to Article 30A of the  
Electronic Communications (Regulation) Act (Cap. 399)  
establishing the radiocommunications apparatus  
general authorisation**

## **Article 1 – Applicability**

This apparatus general authorisation applies to any person installing or using alarm radiocommunications apparatus or any apparatus intended to be used as a component part of that apparatus.

## **Article 2 – Interpretation**

In this Schedule unless the context otherwise requires:

- (1) "alarm radiocommunications apparatus" means radiocommunications apparatus used for indicating an alert to a system or a person, as a main functionality, at a distant location when a problem or a specific situation occurs, and such apparatus include social alarms and alarms for security and safety; and
- (2) "social alarm radiocommunication apparatus" means alarm radiocommunication apparatus that allow reliable communication in a given area for a person in distress to initiate a call for assistance.

## **Article 3 – Minimum technical parameters**

The minimum technical parameters of alarm radiocommunications apparatus shall be those specified in the Annex to this Schedule.

## Annex to the Ninth Schedule

### Minimum Technical Parameters for Alarm Radiocommunications Apparatus

Frequency band	Transmit power limit	Additional parameters	Other usage parameters	Frequency band reference (informative)
868.6-868.7 MHz	10 mW e.r.p.	Bandwidth: $\leq 25$ kHz  The whole frequency band may also be used as a single channel.  Duty cycle: $\leq 1$ %		49
869.2-869.25 MHz	10 mW e.r.p.	Channel spacing: 25 kHz  Duty cycle: $\leq 0.1$ %	This set of usage conditions is only available to social alarm radiocommunications apparatus.	51
869.25-869.3 MHz	10 mW e.r.p.	Bandwidth: $\leq 25$ kHz  Duty cycle: $\leq 0.1$ %		52
869.3-869.4 MHz	10 mW e.r.p.	Bandwidth: $\leq 25$ kHz  Duty cycle: $\leq 1$ %		53
869.65-869.7 MHz	25 mW e.r.p.	Bandwidth: $\leq 25$ kHz  Duty cycle: $\leq 10$ %		55