## Radio equipment interface requirement 107

## Non-specific short-range devices operating in the $5725-5875\ MHz$ frequency band

Norm	ative (1-9)				
1	Frequency/Bands	5725–5875 MHz			
2	Radio service				
3	Application	Non-specific short-range devices			
4	Channelling/modulation	Channel spacing not specified – The entire stated frequency band may be used/any			
5	Maximum transmit power level	25 mW e.i.r.p.			
6	Channel occupation rules	No restriction on duty cycle			
7	Duplex type/separation	Two-way/One-way			
8	Licensing regime	Exemption from individual licensing			
9	Additional essential requirements	The device may be operated provided that: (1) it cannot cause harmful interference and (2) protection cannot be requested from interference where the device is still subject to interference which causes undesired operations.			
	Informative (10-13)				
10	Frequency planning assumptions				
11	References	EN 300 440			
12	Remarks	The function is permitted in implementation of reference E47 of the National Frequency Band Allocation Regulation.			
13	Notification number				