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Corrigendum to Commission Implementing Decision (EU) 2026/883 of 21 April 2026 on the harmonisation of radio spectrum for use by radiodetermination applications in the 116-260 GHz frequency band (notified under document C(2026) 2519)

(Official Journal of the European Union L, 2026/883, 23 April 2026)

On page 11, in the Annex, Part I, point 7(2):

for: ‘(2) unwanted emissions in the 130-134 GHz band shall stay below a maximum mean power spectral density of -33 dBm/MHz e.i.r.p. for front radars and of 36 dBm/MHz e.i.r.p. for corner radars and short-range/ultra-short-range radars. Additionally, the maximum peak e.i.r.p. within 1 GHz shall be below 2 dBm for front radars and below -1 dBm for corner radars and short-range/ultra-short-range radars;’,

read: ‘(2) unwanted emissions in the 130-134 GHz band shall stay below a maximum mean power spectral density of -33 dBm/MHz e.i.r.p. for front radars and of -36 dBm/MHz e.i.r.p. for corner radars and short-range/ultra-short-range radars. Additionally, the maximum peak e.i.r.p. within 1 GHz shall be below 2 dBm for front radars and below -1 dBm for corner radars and short-range/ultra-short-range radars;’.