Corrigendum to Commission Implementing Decision (EU) 2019/235 of 24 January 2019 on amending Decision 2008/411/EC as regards an update of relevant technical conditions applicable to the 3 400-3 800 MHz frequency band

(Official Journal of the European Union L 37 of 8 February 2019)

On page 138, in the Annex, section A 'Definitions', the fifth paragraph:

for:
$${}^{t}TRP \stackrel{\text{def}}{=} \frac{1}{4\pi} \int_{0}^{2\pi} \int_{0}^{\pi} P(\theta, \varphi) \sin(\theta) d\theta d\varphi$$

where $P(\vartheta, \phi)$ is the power radiated by an antenna array system in direction (ϑ, ϕ) given by the formula:

 $P(\vartheta, \phi) = P_{Tx}g(\vartheta, \phi)$

where P_{Tx} denotes the conducted power (measured in Watts), which is input to the array system, and $g(\vartheta, \phi)$ denotes the array systems directional gain along the (ϑ, ϕ) direction.',

read: 'TRP
$$\stackrel{\text{def}}{=} \frac{1}{4\pi} \int_{0}^{2\pi} \int_{0}^{\pi} P(\theta, \varphi) \sin(\theta) d\theta d\varphi$$

where P(θ , ϕ) is the power radiated by an antenna array system in direction (θ , ϕ) given by the formula:

 $P(\theta, \phi) = P_T x g(\theta, \phi)$

where P_{Tx} denotes the conducted power (measured in Watts), which is input to the array system, and $g(\theta, \phi)$ denotes the array systems directional gain along the (θ, ϕ) direction.'.

On page 139, the fourth paragraph:

- for: 'In Tables 3, 4, and 7 the power limits are determined relative to a fixed upper limit by means of the formula $Min(P_{Max} A, B)$, which sets the lower (or stricter) of two values: (1) (P_{Max} A) expressing the maximum carrier power P_{Max} minus a relative offset A, and (2) the fixed upper limit B.',
- *read:* 'In Tables 3, 4, and 7 the power limits are determined relative to a fixed upper limit by means of the formula Min(P_{Max} A, B), which sets the lower (or stricter) of two values: (1) (P_{Max} A) expressing the maximum carrier power P_{Max} minus a relative offset A, and (2) the fixed upper limit B.'.