INTERNATIONAL ELECTROTECHNICAL COMMISSION

COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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CISPR 16-4-2 **Edition 2.0 2011-06** **Amendment 2: 2018-08**	**CISPR 16-4-2** **Édition 2.0 2011-06** **Amendement 2:2018-08**
Specification for radio disturbance and immunity measuring apparatus and methods – **Part 4-2: Uncertainties, statistics and limit modelling – Measurement instrumentation uncertainty**	**Spécifications des méthodes et des appareils de mesure des perturbations radioélectriques et de l'immunité aux perturbations radioélectriques –** **Partie 4-2: Incertitudes, statistiques et modélisation des limites – Incertitudes de mesure de l'instrumentation**

C O R R I G E N D U M   1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Table B.8 − Conducted disturbances measurements from 150 kHz to 30 MHz using a 150 Ω Δ-AN

Replace the existing values for the input quantity AN Impedance (CM) tolerances $\delta Z_{AN\text{-}CM}$ as follows:

AN Impedance (CM) tolerances [B26]	$\delta Z_{AN\text{-}CM}$	+5,37/-3,67	Triangular	1,84

Replace the existing values for the combined standard uncertainty u_c and the expanded uncertainty (U_{CISPR}) 2 u_c as follows:

Combined standard uncertainty	u_c			2,93
Expanded uncertainty (U_{CISPR})	2 u_c			5,86

B.10 Rationale for the estimates of input quantities specific to the measurement method using a Δ-AN

Replace the existing second sentence in Superscript B26) as follows:

Taking the extremes of all combinations of the constrained AN CM impedance and the unconstrained EUT impedance the estimate of the correction $\delta Z_{\text{AN-CM}}$ is zero with a deviation of $+5{,}37/-3{,}67$ dB.