

Specification for radio disturbance and immunity measuring apparatus and methods –
Part 1-4: Radio disturbance and immunity measuring apparatus –
Ancillary equipment – Radiated disturbances

CORRIGENDUM 1

Page 93

Replace the third paragraph of Clause C.4 as follows:

In each of the eight positions, the validation factor [expressed in $\text{dB}(\Omega) = 20 \log(V_{g0}/I_1)$] of the open circuit voltage of the RF generator (V_{g0}) and the measured current (I_1) shall not deviate more than ± 2 dB from the validation factor given in Figure C.8.

Page 95

Replace the existing Figure C.8 by the following new Figure C.8:



Figure C.8 – Validation factor for a large loop-antenna of 2 m diameter

Page 101

Item c)

Replace the second paragraph by the following new text:

Then the validation factor is found by subtracting, at each frequency, S_3 , the value of the relative sensitivity as given in Figure C.11, from the validation factor as given in Figure C.8. Hence, if the measuring frequency is 100 kHz, the validation factor for the LLA with $D = 3$ m equals $(73,5 - (-7,5)) = 81 \text{ dB}(\Omega)$.