

ISO/IEC 14763-3
Edition 2.0 2014-06

**INFORMATION TECHNOLOGY – IMPLEMENTATION AND OPERATION
OF CUSTOMER PREMISES CABLING –**

Part 3: Testing of optical fibre cabling

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

Table 4 – Connecting hardware attenuation

Replace, in the second row,

*in column 4, "SMF, Attenuation (random mated)", the existing value "0,30 dB max.", by "0,25 dB max."
and*

*in column 5, "SMF, Attenuation (mated against reference)", the existing value "0,65 dB max.", by
"0,75 dB max."*

9.1.1.8 Treatment of permanent link test results

Replace, the existing formulae of bullets 1 and 2, by the following formulae:

- for MMF: Limit = $(2 \times 0,5 \text{ dB}) + \Sigma (\text{cable attenuation}) + \Sigma (\text{embedded connection attenuation})$;
- for SMF: Limit = $(2 \times 0,75 \text{ dB}) + \Sigma (\text{cable attenuation}) + \Sigma (\text{embedded connection attenuation})$ (for reference connector).