

## ISO/IEC 11801-6

Edition 1.0 2017-11

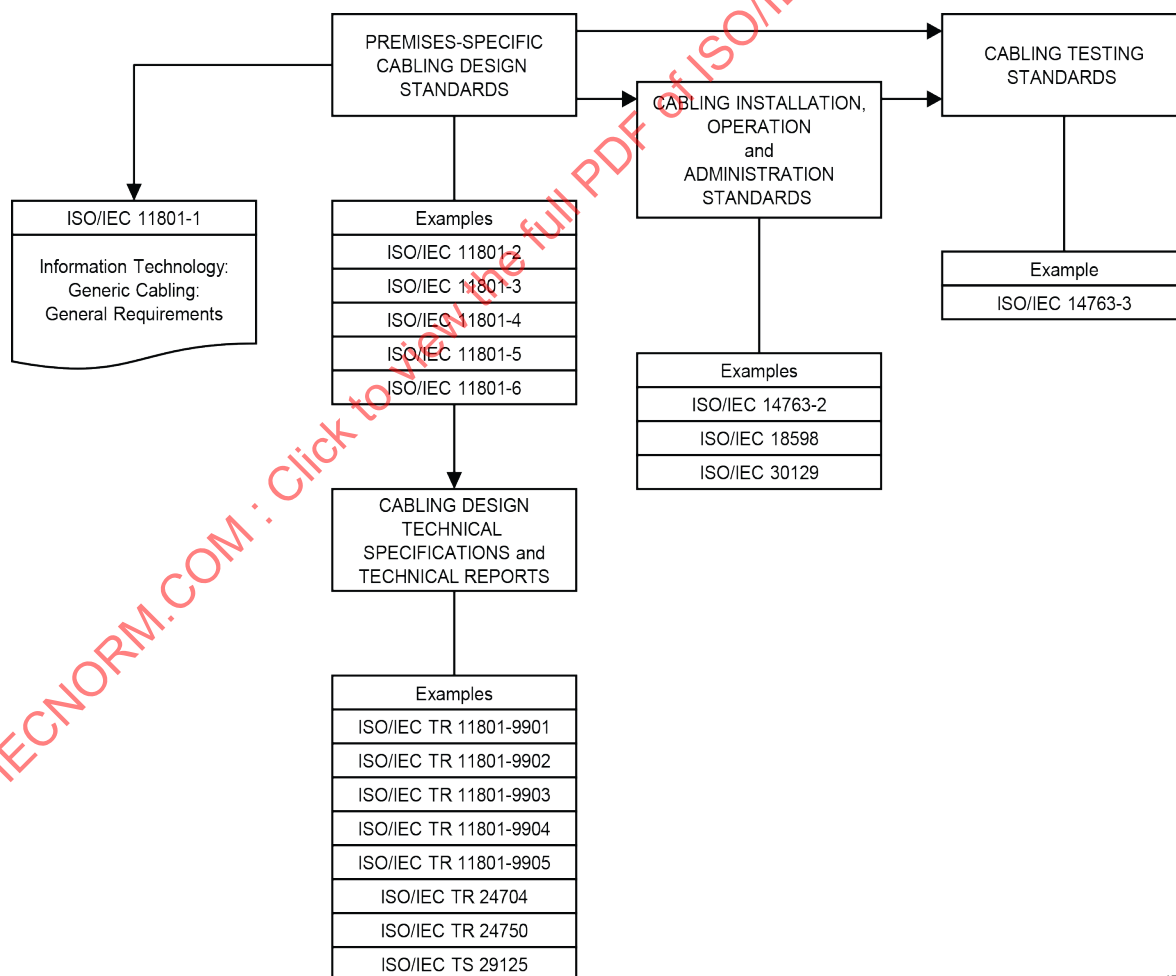
### INFORMATION TECHNOLOGY – GENERIC CABLING FOR CUSTOMER PREMISES

#### Part 6: Distributed building services

## CORRIGENDUM 1

**Figure 1 – Relationships between the generic cabling documents produced by ISO/IEC JTC 1/SC 25**

Replace the figure graphic with the following new figure graphic:



IEC

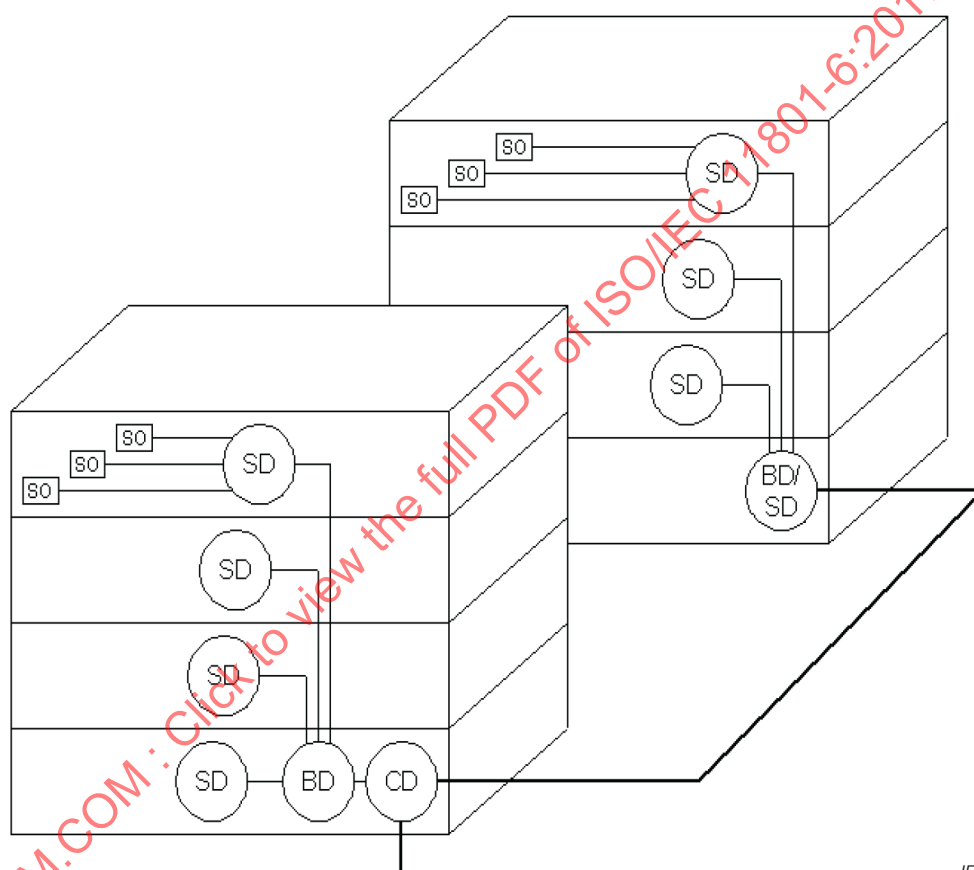
### 3.1 Terms and definitions

In 3.1.6, delete “SCP”

In 3.1.9, delete “SO”

**Figure 11 – Example of a Type A generic cabling system with combined BD and SD**

Replace the figure graphic with the following new figure graphic:



IEC

**Table 3 – Service distribution channel length formulae in metres**

In the first header row, replace “equations” with “formulae”.

Delete, in the first text box, starting with the definition of  $Y$ , the following:

“For operating temperatures above 20 °C,  $l_z$  should be reduced by 0,2 % per °C for screened cables and 0,4 % per °C (20 °C to 40 °C) and 0,6 % per °C (40 °C to 60 °C) for unscreened cables”

Replace, in the second text box, in the first paragraph starting with “For operating temperatures”,  $l_c$  with  $l_s$ .