ISO/IEC 11801-5

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INFORMATION TECHNOLOGY – GENERIC CABLING FOR CUSTOMER PREMISES

Part 5: Data centres

CORRIGENDUM 1

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

PREMISES-SPECIFIC CABLING TESTING CABLING DESIGN STANDARDS STANDARDS CABLING INSTALLATION, OPERATION and ADMINISTRATION STANDARDS ISO/IEC 11801-1 Examples ISO/IEC 11801-2 Information Technology: Example ISO/IEC 11801-3 Generic Cabling: ISO/IEC 14763-3 General Requirements ISO/IEC 11801-44 ISO/IEC 1180 (75) Examples ISO/IEC 11801-6 ISO/IEC 14763-2 ISO/IEC 18598 ISO/IEC 30129 CABLING DESIGN

Examples

ISO/IEC TR 11801-9901

ISO/IEC TR 11801-9902

ISO/IEC TR 11801-9903

ISO/IEC TR 11801-9904

ISO/IEC TR 11801-9905

ISO/IEC TR 24704

ISO/IEC TR 24750

ISO/IEC TS 29125

TECHNICAL SPECIFICATIONS and TECHNICAL REPORTS

Replace the figure graphic with the following new figure graphic:

IEC

2 Normative references

Delete the reference to IEC 60874-19-1.

3.2 Abbreviated terms

Delete the following line:

ΕO equipment outlet

Figure 5 - Test and equipment interfaces

Replace the title of subfigure c) with the following new title:

c) Main distribution cabling and intermediate distribution cabling

Figure 6 - Connection of functional elements providing redundancy

Replace the figure graphic with the following new figure graphic:

