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– An Introduction 1 1.1 Drawings - their relevance to engineering 1 1.2 Origin of worldwide standards in electro-technology 4 1.3 Purposes served by different types of drawings 5 1.4 Standards in a drawing office 12 1.5 Organization of a typical drawing office 17 1.6 Printing, distribution and control of copies 20 1.7 Summary 24

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comprehensive guide to all aspects involved in the process. This includes specifications on format selection, paper sizes, numbering systems, document grids, notations, circuit and connection diagrams, pictorial representations plus use of symbols.

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Prepare electrotechnical diagrams using graphical symbols from IEC 60617 and in accordance with IEC 61082-1. Ideally, provide the graphical elements of the diagram in vector format. If this is not possible, bitmap format is acceptable if the resolution is at least 300 dpi (118,11 pixels per cm).

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