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CEYLON STANDARD 131 : 1972

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**CEYLON STANDARD GLOSSARY
OF TERMS USED IN MODULAR
CO-ORDINATION IN THE
BUILDING INDUSTRY**

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BUREAU OF CEYLON STANDARDS**

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TERMS USED IN MODULAR CO-ORDINA-
TION IN THE BUILDING INDUSTRY**

C.S. 131 : 1972

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CEYLON STANDARD GLOSSARY OF TERMS USED IN BUILDING INDUS- TRY WITH SPECIAL REFERENCE TO MODULAR CO-ORDINATION

FOREWORD

This Ceylon Standard was prepared by the Committee on Modular (Dimensional) Co-ordination under the authority of the Civil Engineering Divisional Committee of the Bureau of Ceylon Standards, and was approved for publication by the Council of the Bureau on 1972-03-29.

A glossary giving the definitions of the various terms used in Modular (Dimensional) Co-ordination is a pre-requisite for the successful introduction of this new concept into the building industry of Ceylon. It is hoped that this glossary will be a useful guide to the architects, manufacturers and engineers. In the preparation of this Standard, the efforts of the International Organization for Standardization (ISO) towards unification of terms used in the field of modular co-ordination has been given full recognition by the extensive use made of 'Modular Co-ordination Vocabulary', ISO Recommendation No. R. 1791 and the 'Vocabulary of tolerances for Building' Draft ISO Recommendation No. 1803.

The terms and definitions are arranged in alphabetical order. (See Appendix).

1. SCOPE

This standard contains terms used in the Building Industry with special reference to Modular Co-ordination.

2. TERMINOLOGY

Assembly Tolerance—Tolerances on the three dimensional location of a component specified for the erection and assembly of this component.

Basic Dimensions—Size by reference to which the limits of size are fixed.

Basic Module—Basic unit of length used in dimensional co-ordination, the value of which is given by $M = 100$ mm.

Basic Modular Grid—A reference grid in which the lines of the grid are spaced one basic module apart.