

ISO

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION

ISO RECOMMENDATION R 1040/I

MODULAR CO-ORDINATION

HORIZONTAL MULTIMODULES

1st EDITION

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FOREWORD

This ISO Recommendation belongs to a series of ISO Recommendations concerning modular co-ordination in building construction.

This series includes, among others, the following ISO Recommendations :

- R 1006, *Modular co-ordination – Basic module;*
- R 1040/II,* *Modular co-ordination – Horizontal multimodules;*
- R . . .,** *Modular co-ordination – Vocabulary;*
- R . . .,*** *Modular co-ordination – Heights of storeys – Heights of rooms for residential buildings;*
- R . . .,**** *Modular co-ordination – Projection lines of controlling co-ordinating dimensions.*

* At present, Draft ISO Recommendation No. 1788.

** At present, Draft ISO Recommendation No. 1791.

*** At present, Draft ISO Recommendation No. 1789.

**** At present, Draft ISO Recommendation No. 1790.

MODULAR CO-ORDINATION
HORIZONTAL MULTIMODULES

1. SCOPE

This ISO Recommendation fixes the values of the two first horizontal multimodules used in modular co-ordination.

2. FIELD OF APPLICATION

This ISO Recommendation applies to the construction of buildings of all types constructed on the principles of modular co-ordination and in accordance with ISO Recommendation R 1006, *Modular co-ordination – Basic module*.

3. DEFINITION

Multimodule. Module, the value of which is a multiple of the basic module.

4. SPECIFICATIONS**4.1 Values**

3 M 6 M
(M = 100 mm)*

4.2 Utilizations

These two multimodules are mainly intended for dwellings. Their other applications will receive further consideration.

* See ISO Recommendation R 1006, *Modular co-ordination – Basic module*.