
MALAYSIAN STANDARD

MS 1051 : PART 1 : 1987

ICS : 11.140

**SPECIFICATION FOR
HOSPITAL BEDSIDE LOCKERS
PART 1 : GENERAL PURPOSE HOSPITAL
BEDSIDE LOCKERS OF
WOODEN CONSTRUCTION**



SIRIM

STANDARDS & INDUSTRIAL RESEARCH INSTITUTE OF MALAYSIA

© Copyright

This Malaysian Standard, which had been approved by the Mechanical Engineering Industry Standards Committee and endorsed by the Council of the Standards and Industrial Research Institute of Malaysia (SIRIM) was published under the authority of the SIRIM Council in September, 1986.

SIRIM wishes to draw attention to the fact that this Malaysian Standard does not purport to include all the necessary provisions of a contract.

The Malaysian Standards are subject to periodical review to keep abreast of progress in the industries concerned. Suggestions for improvements will be recorded and in due course brought to the notice of the Committees charged with the revision of the standards to which they refer.

The following references relate to the work on this standard:

Committee reference: SIRIM 406/2/11

Draft for comment: D 91 (ISC F)

Amendments issued since publication

Amd. No.	Date of issue	Text affected

CONTENTS

		Page
	Committee representation	3
	Foreword	4
1	Scope	5
2	Basic user and design requirement	5
3	Dimensions and tolerances	5
4	Materials	6
5	Construction	7
6	Finish	8
7	Marking	9

Committee representation

The Mechanical Engineering Industry Standards Committee under whose supervision this Malaysian Standard was prepared, comprises representatives from the following Government Ministries, trade, commerce and manufacturer associations and scientific and professional bodies.

Association of Consulting Engineers (Malaysia)
 Federation of Malaysian Manufacturers
 Institution of Engineers, Malaysia
 Malaysian Motor Vehicle Assemblers Association
 Ministry of Defence
 Ministry of Labour and Manpower (Factories and Machinery Department)
 Ministry of Trade and Industry (Malaysian Industrial Development Authority)
 Ministry of Works and Utilities (Public Works Department)
 National Chambers of Commerce and Industry of Malaysia
 University of Malaya

The Technical Committee on Tubular Framed Equipment and Bedsteads for Hospitals which prepared this Malaysian Standard consists of the following representatives:

Ir. Wan Ishak b. Wan Mohd. Akib (Chairman)	University Hospital
Ir. Wan Fauzi/ Ir. Che Ros Mohd. Nordin/ Ir. Hasnan Sheik Hassan	Ministry of Health (Engineering Division)
Ir. Khamsah Mohd Sam/ Ir. Abdul Rahman Hashim	General Hospital, Kuala Lumpur
Dr. Ahmad Tajuddin	Ministry of Health (Hospital Division)
Matron Ong Siew Eng	Nursing Services Administration
Encik Gavin Thum (co-opted)	Metalbuilt Sdn. Bhd., Petaling Jaya
Encik Aui Kun Fai (co-opted)	Lion Corporation Bhd., Petaling Jaya
Encik Lee Chee Yoon/ Encik Parama Subramaniam (Secretary)	Standards and Industrial Research Institute of Malaysia

FOREWORD

This Malaysian Standard was prepared by the Technical Committee on Tubular Framed Equipment and Bedsteads for Hospitals under the authority of the Mechanical Engineering Industry Standards Committee.

This Part of this standard specifies dimensions, design and construction, and material requirements for hospital bedside lockers of wooden construction. A second part covering lockers of metal construction is to be prepared.

In the preparation of this standard, close reference was made to BS 1765 : Pt. 1 : 1972, 'Hospital bedside lockers Pt. 1 : General purpose hospital bedside lockers of wooden construction'.