



**PRODUCT MANUAL FOR  
LOCKERS, BEDSIDE FOR HOSPITAL USE  
ACCORDING TO IS 4266:1967**

*This Product Manual shall be used as reference material by all Regional/Branch Offices & licensees to ensure coherence of practice and transparency in operation of certification under Scheme-I of Bureau of Indian Standards (Conformity Assessment) Regulations, 2018 for various products. The document may also be used by prospective applicants desirous of obtaining BIS certification licence/certificate.*

1.	<b>Product</b>	:	IS 4266:1967
	<b>Title</b>	:	LOCKERS, BEDSIDE FOR HOSPITAL USE
	<b>No. of Amendments</b>	:	3
2.	<b>Sampling Guidelines:</b>		
a)	<b>Raw material</b>	:	As per clause 2 of IS 4266
b)	<b>Grouping guidelines</b>	:	Not Applicable
c)	<b>Sample Size</b>	:	One Bedside Locker
3.	<b>List of Test Equipment</b>	:	Please refer ANNEX –A
4.	<b>Scheme of Inspection and Testing</b>	:	Please refer ANNEX –B
5.	<b>Possible tests in a day :</b>		
	1. Dimensions 2. Drop test		
6.	<b>Scope of the Licence :</b>		
	“Licence is granted to use Standard Mark as per IS 4266:1967 with the following scope:		
	Name of the product	:	Lockers, Bedside for Hospital use

**ANNEX A****List of Test Equipment***Major test equipment required to test as per the Indian Standard*

<b>Sr. No.</b>	<b>Test Equipment</b>	<b>Tests Used with clause reference</b>
1	Dial/digital vernier caliper Micrometer Gooseneck Micrometer Steel scale Measuring tape Pipe thickness gauge Radius gauge Degree protractor	Dimensions – clause 3
2	Drop Test arrangement	Drop test – clause 6

*The above list is indicative only and may not be treated as exhaustive.*

**ANNEX B**

**Scheme of Inspection and Testing**

**1. LABORATORY** - A laboratory shall be maintained which shall be suitably equipped (as per the requirement given in column 2 of Table 1) and staffed, where different tests given in the specification shall be carried out in accordance with the methods given in the specification.

1.1 The manufacturer shall prepare a calibration plan for the test equipments.

**2. TEST RECORDS** –The manufacturer shall maintain test records for the tests carried out to establish conformity.

**3. LABELLING AND MARKING** – In addition to the requirements of IS 4266, each locker shall be marked with an identification mark in code or otherwise for traceability.

**4. CONTROL UNIT** - All lockers, bedside of same shape and dimension manufactured in a week from the same consignment of material under similar condition shall constitute a control unit.

**5. LEVELS OF CONTROL** - The tests as indicated in column 1 of Table 1 and the levels of control in column 3 of Table 1, shall be carried out on the whole production of the factory which is covered by this plan and appropriate records maintained in accordance with paragraph 2 above.

5.1 All the production which conforms to the Indian Standards and covered by the licence should be marked with Standard Mark.

**6. REJECTIONS**–Disposal of non-conforming product shall be done in such a way so as to ensure that there is no violation of provisions of BIS Act, 2016.

**TABLE 1**

(1)				(2)	(3)		
Test Details				Test equipment requirement R: required (or) S: Sub-contracting permitted	Levels of Control		
Cl.	Requirement	Test Methods Clause                      Reference			No. of Sample	Frequency	Remarks
2	Materials	2	IS 4266	S	One	Each consignment	No further testing is required, if accompanied with test certificate or ISI marked. Stainless Steel sheet used shall be ISI marked.
3	Dimensions	3.1, Fig 1, 3.2 3.3	IS 4266	R	One	Every Control Unit	---
4	Manufacture	4.1, 4.2, 4.3	IS 4266	R	Each Bedside Locker		---
5	Finish	5.1, 5.2	IS 4266	R	Each Bedside Locker		---
6	Drop Test	6.1	IS 4266	R	One	Every Control Unit	---

Note-1: Sub-contracting is permitted to a laboratory recognized by the Bureau or Government laboratories empanelled by the Bureau.

Note-2: Levels of control given in column 3 are only recommendatory in nature. The manufacturer may define the control unit/batch/lot and submit his own levels of control in column 3 with proper justification for approval by B.O. Head.