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Assistive products —Bed table

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Foreword

This translation has been made based on the original Japanese Industrial Standard established by the Minister of Economy, Trade and Industry, through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law.

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Assistive products—Bed table

1 Scope

This Japanese Industrial Standard specifies the table that is placed and used on hospital beds or care beds, and at the end seating position ¹⁾ (hereafter referred to as “bed table”). However, this Standard excludes the table that is placed and used directly on the bed mattress.

Note ¹⁾ The end seating position means the position where a user is seated at the end of bed with both legs going down. It is also called the end sitting position.

2 Normative references

The following standards contain provisions that, through reference in this text, constitute provisions of this Standard. The most recent editions of the standards (including amendments) indicated below shall be applied.

JIS K 6253-3 *Rubber, vulcanized or thermoplastic—Determination of hardness—Part 3: Durometer method*

JIS T 0102 *Glossary of terms used in assistive products for persons with disabilities*

3 Terms and definitions

For the purpose of this Standard, the terms and definitions given in **JIS T 0102** and the following apply.

3.1 bed installation type

one type of bed tables to be placed and used on the slide rail attached to the main part of a bed

3.2 floor installation type

one type of bed tables to be used without being attached to the main part of a bed

3.3 deck

component member to be used as the main working surface and the auxiliary working surface of a table

4 Types

The types of bed tables shall be as follows (see figure 1).

- a) Bed installation type
- b) Floor installation type