



JAPANESE
INDUSTRIAL
STANDARD

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JIS T 9254 : 2016

(JASPA)

**Electrically operated adjustable bed for
home use**

(Amendment 1)

JIS T 9254:2015 was revised under date of August 22, 2016.
The revised items are included in this Amendment 1 and use
this in combination with JIS T 9254:2015.

ICS 11.140;11.180.01

Reference number : JIS T 9254 : 2016 (E)

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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.

Consequently **JIS T 9254:2016** is partially replaced with this Amendment.

Date of Establishment: 2005-11-20

Date of Revision: 2016-08-22

Date of Public Notice in Official Gazette: 2016-08-22

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Standards Board for ISO area

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In the event of any doubts arising as to the contents,
the original JIS is to be the final authority.

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Electrically operated adjustable bed for home use (Amendment 1)

Introduction

This Amendment 1 has been prepared based on Amendment 1 of IEC 60601-2-52 published in 2015 to the first edition of IEC 60601-2-52 published in 2009, and the edition 1.1 published in 2015 with some modification of technical contents in consideration of lifestyle in Japan.

JIS T 9254 : 2015 is revised as follows.

1 Scope

Replace NOTE by the following.

“NOTE: The International Standard corresponding to this Standard and the symbol of degree of correspondence are as follows.

IEC 60601-2-52: 2009 *Medical electrical equipment—Part 2-52: Particular requirements for the basic safety and essential performance of medical beds* and Amendment 1: 2015 (MOD)

In addition, symbols which denote the degree of correspondence in the contents between the relevant International Standard and JIS are IDT (identical), MOD (modified), and NEQ (not equivalent) according to ISO/IEC Guide 21-1.”

5 Design for risk management

In a), replace NOTE by the following.

“NOTE: The expected service life is the period specified by the manufacturer during which it is expected that the bed can be safely used. During that period, the maintenance may be required. It is used as a premise to the implementation of risk management.”