



JAPANESE
INDUSTRIAL
STANDARD

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JIS A 1481-3 : 2022

(JAWE)

**Determination of asbestos in building
material products — Part 3: Quantitative
analysis of containing asbestos by X-ray
diffraction method**

(Amendment 1)

JIS A 1481-3: 2014 was revised under date of 20 January 2022.
This Amendment includes the revised items and is to be used in
conjunction with **JIS A 1481-3:** 2014.

ICS 13.040.20

Reference number : JIS A 1481-3 : 2022 (E)

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Foreword

This Japanese Industrial Standard has been revised by the Minister of Economy, Trade and Industry, through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Act. This Amendment partially replaces the previous edition (**JIS A 1481-3** : 2014), which has been technically revised.

Date of Establishment: 2014-03-28

Date of Revision: 2022-01-20

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Standards Board for ISO area
Technical Committee on Architecture

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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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Determination of asbestos in building material products — Part 3: Quantitative analysis of containing asbestos by X-ray diffraction method (Amendment 1)

JIS A 1481-3 : 2014 is revised as follows.

Introduction

Replace the following:

“This Japanese Industrial Standard was established as **JIS A 1481** in 2006 and has gone through one revision since then, which was made in 2008. The purpose of this revision and establishment of this Standard as **JIS A 1481-3** is : to resolve the inconvenience in standard structure; to divide **JIS A 1481** into series of standards for the purpose of harmonization with the newly established related International Standards; and to partly revise the requirements of the analytical method specified. The comparison table between previous and current editions of this Standard on technically significant revisions is given in Annex D. No corresponding International Standard has been established at this point.”

with:

“**JIS A 1481**, established in 2006 and revised once since then, was branched into several parts and re-established as **JIS A 1481** standard series in 2014 in order to resolve the inconvenience in standard structure, harmonize the contents with the newly established related International Standards, and to partly revise the requirements of the analytical methods specified. The revision at this time is intended to reorganize the analysis method standards contained in **JIS A 1481** series in response to the establishment of a new part in the series, **JIS A 1481-5**. The comparison table between previous and current editions of this Standard on technically significant revisions is given in Annex D. No corresponding International Standard has been established at this point.”