



JAPANESE
INDUSTRIAL
STANDARD

Translated and Published by
Japanese Standards Association

JIS C 0950 : 2021

(JEITA)

**The marking for presence of the specific
chemical substances for electrical and
electronic equipment**

ICS 29.020 ; 71.040

Reference number : JIS C 0950 : 2021 (E)

PROTECTED BY COPYRIGHT

12 S

Date of Establishment: 2005-12-20

Date of Revision: 2021-03-22

Date of Public Notice in Official Gazette: 2021-03-22

Investigated by: Japanese Industrial Standards Committee

Standards Board for IEC area

Technical Committee on Electricity

JIS C 0950 : 2021, First English edition published in 2022-07

Translated and published by: Japanese Standards Association
Mita MT Building, 3-13-12, Mita, Minato-ku, Tokyo, 108-0073 JAPAN

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

© JSA 2022

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

Printed in Japan

HN

Contents

	Page
Introduction	1
1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 Marking for presence of the specific chemical substances	3
4.1 Marking for presence by using content mark	3
4.2 Marking of presence condition according to presence place	5
5 Object of marking for presence	7
6 Method of marking for presence	7
6.1 Marking on equipment body	7
6.2 Marking on package container	8
6.3 Marking on catalogues related to equipment	8
6.4 Marking of presence condition on website	8
Annex A (normative) Conception on specific chemical substance and calculation of percentage content	9
Annex B (normative) Exemption from content mark	11
Annex C (informative) Measuring method of substance to be calculated	14
Bibliography	16

Foreword

This Japanese Industrial Standard has been revised by the Minister of Economy, Trade and Industry through deliberations at the Japanese Industrial Standards Committee as the result of proposal for revision of Japanese Industrial Standard submitted by Japan Electronics and Information Technology Industries Association (JEITA) with a draft being attached, based on the provision of Article 12, paragraph (1) of the Industrial Standardization Act applied mutatis mutandis pursuant to the provision of Article 16 of the said Act. This edition replaces the previous edition (**JIS C 0950** : 2008), which has been technically revised.

This **JIS** document is protected by the Copyright Act.

Attention is drawn to the possibility that some parts of this Standard may conflict with patent rights, published patent application or utility model rights. The relevant Minister and the Japanese Industrial Standards Committee are not responsible for identifying any of such patent rights, published patent application or utility model rights.

The marking for presence of the specific chemical substances for electrical and electronic equipment

Introduction

This Japanese Industrial Standard intends further spread of adequately controlled electrical and electronic equipment, by standardizing the marking for presence of the specific chemical substances contained in electrical and electronic equipment, so that improvement of management of the specific chemical substances in each step of the supply chain and life cycle by the enterprise is promoted, together with well understanding of general consumers, consequently quality of effective utilization of resources and reduction of environmental load are achieved.

This Standard has been revised for the purpose of harmonization with the current status of laws and regulations in Japan.

1 Scope

This Standard specifies the marking for presence of the specific chemical substances for electrical and electronic equipment.

NOTE In this Standard, the electrical and electronic equipment means such equipment that offer of information for presence of the specific chemical substances is determined based on the Act on the Promotion of Effective Utilization of Resources (Act No. 48 of 1991). However, application of this Standard to other electrical and electronic equipment is not restricted.

2 Normative references

The following standard contains provisions which, through reference in this text, constitute provisions of this Standard. The most recent edition of the standard (including amendments) indicated below shall be applied.

JIS Z 8102 *Names of non-luminous object colours*

3 Terms and definitions

For the purpose of this Standard, the following terms and definitions apply.

3.1

marking for presence

marking of content mark and presence condition of presence places when the percentage content of the substance to be calculated exceeds the reference value of percentage content in electrical and electronic equipment

NOTE 1 Conception on the percentage content is specified in Annex A together with the reference value of percentage content.

NOTE 2 The test method for the case where measurements are necessary for the