INTERNATIONAL STANDARD

ISO 23552-1

First edition 2007-10-15 AMENDMENT 1

2010-10-01

Safety and control devices for gas and/or oil burners and gas and/or oil appliances — Particular requirements —

Part 1: **Fuel/air ratio controls, electronic type**

iTeh STAMENDMENT FAddition to the specific (stational requirements in Japan

Dispositifs de commande et de sécurité pour brûleurs à gaz et/ou à fioul https://standards.iteh.et/pour appareil/s à gaz et/ou à fioul?a=/£xigences particulières — 8beeada45a4c/iso-23552-1-2007-amd-1-2010

Partie 1: Dispositifs de régulation du rapport air/combustible de type électronique

AMENDEMENT 1: Addition aux exigences spécifiques régionales au Japon



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Foreword

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The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to ISO 23552-1:2007 was prepared by Technical Committee ISO/TC 161, *Control and protective devices for gas and/or oil burners and applicances.*

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Part 1: **Fuel/air ratio controls, electronic type**

AMENDMENT 1: Addition to the specific regional requirements in Japan

Page 20, Annex C

Add the following before the first paragraph:

Add the following sentence after the first paragraph in Clause 1:

"This part of ISO 23552 is not applicable to electronic fuel/air ratio control systems used in industrial thermoprocess and incineration application." (standards.iteh.ai)

> <u>ISO 23552-1:2007/Amd 1:2010</u> https://standards.iteh.ai/catalog/standards/sist/6e3ee4fd-6aa4-482a-9638-8beeada45a4c/iso-23552-1-2007-amd-1-2010

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ICS 27.060.20 Price based on 1 page