
Draft Jamaican Standard

Method of Test

for

Paints and varnishes — Determination of pH value — **Part 2:**
pH electrodes with ISFET technology



BUREAU OF STANDARDS JAMAICA

NON-OBJECTION PERIOD:

31 MAY 2023 – 29 JUNE 2023

DRAFT JAMAICAN STANDARD

PROPOSED JAMAICAN STANDARD

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JS ISO 19396-2: 202X

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Bureau of Standards Jamaica
6 Winchester Road
P.O. Box 113
Kingston 10
Jamaica W. I.
Tel: (876) 926 -3140-5, (876) 618 - 1534 or (876) 632-4275
Fax: (876) 929 -4736
E-mail: info@bsj.org.jm
Website: www.bsj.org.jm

Month 202X

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This standard was circulated in draft form for thirty (30) days non-objection under the reference **DJS ISO 19396-2: 2023**.

Jamaican Standards establish requirements in relation to commodities, processes and practices, but do not purport to include all the necessary provisions of a contract.

The attention of those using this specification is called to the necessity of complying with any relevant legislation.

Amendments

No.	Date of Issue	Remarks	Entered by and date

Contents

	Page
National foreword	ii
Committee representation	iii
Acknowledgement	iii

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National foreword

This standard is an adoption and is identical to ISO 19396-2: 2017 (E) Paints and varnishes — Determination of pH value — Part 2: pH electrodes with ISFET technology published by the International Organization for Standardization.

Scope of the standard

This document specifies a method for measuring the pH value of dispersions and coating materials using pH electrodes with ion-sensitive field-effect transistor (ISFET) technology. ISO 19396-1 specifies a method for measuring the pH value using pH electrodes with a glass membrane.

Where the words 'International Standard' appear, referring to this standard, they should be read as 'Jamaican Standard'.

Where reference is made to informative and normative annexes the following definitions should be noted:

- Informative Annex – gives additional information intended to assist in the understanding or use of the document. They do not contain requirements.
- Normative Annex – gives provisions additional to those in the body of a document. They contain requirements.

Users should note that all standards undergo revision from time to time and that any reference made herein to any standard implies its latest edition, unless otherwise stated.

This standard is voluntary.

Committee representation

The preparation of this standard for the Standards Council, established under the Standards Act of 1969, was carried out under the supervision of the Paints and Surface Coatings Technical Committee which at the time comprised the following members:

Acknowledgment

Acknowledgement is made to the International Organization for Standardization (ISO) for permission to adopt ISO 19396-2: 2017(E).

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