

SLOVENSKI STANDARD

oSIST prEN 15216:2019

01-oktober-2019

Matriksi z vidika okolja - Določevanje celotnih trdnih raztopljenih snovi (TDS) v vodi in izlužkih

Environmental matrices - Determination of total dissolved solids (TDS) in water and eluates

Charakterisierung von Abfällen - Bestimmung des Gesamtgehaltes an gelösten Feststoffen (TDS) in Wasser und Eluaten

Caractérisation des déchets - Détermination de la concentration en matières solides dissoutes totales (TDS) de l'eau et des éluats

Ta slovenski standard je istoveten z: prEN 15216

SIST EN 15216:2022

<http://standards.itel.si/catalog/standard/sist/en-15216-2019-0-1-1-7-108560116/sist-en-15216-2022>

ICS:

13.030.20 Tekoči odpadki. Blato Liquid wastes. Sludge

oSIST prEN 15216:2019

en,fr,de

**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

**DRAFT
prEN 15216**

October 2019

ICS 13.030.20

Will supersede EN 15216:2007

English Version

**Environmental matrices - Determination of total dissolved
solids (TDS) in water and eluates - Complementary
element**

Caractérisation des déchets - Détermination de la
concentration en matières solides dissoutes totales
(TDS) de l'eau et des éluats

Charakterisierung von Abfällen - Bestimmung des
Gesamtgehaltes an gelösten Feststoffen (TDS) in
Wasser und Eluaten

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee
CEN/TC 444.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations
which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

This draft European Standard was established by CEN in three official versions (English, French, German). A version in any other
language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC
Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia,
Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway,
Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and
United Kingdom.

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are
aware and to provide supporting documentation.

<https://standards.iteh.ai/catalog/standards/sist/b453f300-3b94-415a-9cbb-7ed98560ddfe/sist-en-15216-2022>
Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without
notice and shall not be referred to as a European Standard.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

Contents

	Page
European foreword.....	3
Introduction	4
1 Scope.....	5
2 Normative references.....	5
3 Terms and definitions	5
4 Principle	5
5 Sample storage and preparation	5
6 Equipment	5
7 Procedure.....	6
8 Calculation of results	6
9 Test report.....	6
Annex A (informative) Performance characteristics	8
Bibliography.....	9

iTeh Standards
(<https://standards.iteh.ai>)
Document Preview

[SIST EN 15216:2022](#)

<https://standards.iteh.ai/catalog/standards/sist/b453f300-3b94-415a-9cbb-7ed98560ddfe/sist-en-15216-2022>

European foreword

This document (prEN 15216:2019) has been prepared by Technical Committee CEN/TC 444 “Test methods for environmental characterization of solid matrices”, the secretariat of which is held by NEN.

This document is currently submitted to the CEN Enquiry.

This document will supersede EN 15216:2007.

iTeh Standards
(<https://standards.iteh.ai>)
Document Preview

[SIST EN 15216:2022](#)

<https://standards.iteh.ai/catalog/standards/sist/b453f300-3b94-415a-9cbb-7ed98560ddfe/sist-en-15216-2022>

prEN 15216:2019 (E)

Introduction

Total dissolved solids are a common sum parameter which is in use in water analysis and in analysis of eluates.

iTeh Standards (<https://standards.iteh.ai>) Document Preview

[SIST EN 15216:2022](#)

<https://standards.iteh.ai/catalog/standards/sist/b453f300-3b94-415a-9cbb-7ed98560ddfe/sist-en-15216-2022>