



**SLOVENSKI STANDARD
SIST ISO 7875-1:1997/AC1:2004
01-junij-2004**

?U_cj cghj cXY!`8c`c UbYdcj fý]bg_c`U_hj b]`XYhYf[Ybhcj ``!%`XY. `8c`c UbY
Ub]cbg_`dcj fý]bg_c`U_hj b]`XYhYf[Ybhcj `g`gdY_hfcZchca Ylf]`g_c`a YhcXc`n
a Yh`Yb`a cXf]a !`DcdfUj Y_

Water quality - Determination of surfactants - Part 1: Determination of anionic surfactants by measurement of the methylene blue index (MBAS)

iTeh STANDARD PREVIEW

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Qualité de l'eau - Dosage des agents de surface - Partie 1: Dosage des agents de surface anioniques par mesure de l'indice au bleu de méthylène (indice SABM)

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7135fbbf4db0/sist-iso-7875-1-1997-ac1-2004

Ta slovenski standard je istoveten z: ISO 7875-1:1996/Cor 1:2003

ICS:

13.060.50 Ú|[^]Ã\ ææ[å[^]Á æA[^]{ ã }[^]
•] [çã Examination of water for
chemical substances

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**INTERNATIONAL STANDARD ISO 7875-1:1996
TECHNICAL CORRIGENDUM 1**

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Water quality — Determination of surfactants

Part 1: Determination of anionic surfactants by measurement of the methylene blue index (MBAS)

TECHNICAL CORRIGENDUM 1

Qualité de l'eau — Dosage des agents de surface —

Partie 1: Dosage des agents de surface anioniques par mesure de l'indice au bleu de méthylène (indice SABM)

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RECTIFICATIF TECHNIQUE 1
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Page 4, 4.11, Note

In the first line, replace “dodecylbenze” by “dodecylbenzene”.

Page 7, Table 1

Replace Table 1 by the following table.

Table 1

Substance	Relative molecular mass	Conversion factor f_1 DBSSS/substance
Dodecyl benzene sulfonic acid, sodium salt (DBSSS)	348,48	1,000 0
Dodecane-1-sulfonic acid, sodium salt	272,38	1,279 4
Dodecane-1-sulfuric acid, sodium salt	288,38	1,208 4
Diocetyl sulfosuccinic acid, sodium salt	444,55	0,783 9
Dodecyl benzene sulfonic acid methyl ester (DBSME)	340,48	1,023 5