



**SLOVENSKI STANDARD**  
**SIST ISO 351:1998/C1:1998**

01-februar-1998

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HfXbUZcg]bU[ cf]j U!`8c`c Yj Ub^YW^cIbY[ Uyj Yd`U!`A YtcXUn[ cfYj Ub^Udf]j ]gc\_] hYa dYfUi f]!`HY b] b]`dcdfUj Y\_%

Solid mineral fuels - Determination of total sulfur - High temperature combustion method  
TECHNICAL CORRIGENDUM 1

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Ta slovenski standard je istoveten z: SIST ISO 351:1998/C1:1998 **ISO 351:1996/Cor 1:1996**  
<https://standards.iteh.ai/catalog/standards/sist/9cc527bd-1d6e-4618-9575-c594d1d3c977/sist-iso-351-1998-c1-1998>

**ICS:**

73.040	Premogi	Coals
75.160.10	Trda goriva	Solid fuels

**SIST ISO 351:1998/C1:1998** en

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SIST ISO 351:1998/C1:1998

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# Solid mineral fuels — Determination of total sulfur — High temperature combustion method

## TECHNICAL CORRIGENDUM 1

*Combustibles minéraux solides — Dosage du soufre total — Méthode par combustion à haute température*

*RECTIFICATIF TECHNIQUE 1*

Technical corrigendum 1 to International Standard ISO 351:1996 was prepared by Technical Committee ISO/TC 27, *Solid mineral fuels*, Subcommittee SC 5, *Methods of analysis*.

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*Page 4, Clause 8*

Delete "(see note 2)" in lines 9 and 10 of the third paragraph.

*Page 5, clause 10*

Delete the first paragraph.

*Pages 5 and 6, subclauses 10.1 and 10.2*

Insert the following text before the equation.

The total sulfur content,  $w_S$ , of the sample as analysed, expressed as a percentage by mass, is given by the equation