

**Steel and iron —
Determination of
nitrogen content
— Thermal
conductimetric method
after fusion in a
current of inert gas
(Routine method) (ISO
15351:1999)**

ICS 77.080.01

National foreword

This British Standard is the UK implementation of EN ISO 15351:2010. It is identical to ISO 15351:1999.

The UK participation in its preparation was entrusted to Technical Committee ISE/18, Sampling and analysis of iron and steel.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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English Version

Steel and iron - Determination of nitrogen content - Thermal
conductimetric method after fusion in a current of inert gas
(Routine method) (ISO 15351:1999)

Aciers et fontes - Dosage de l'azote - Méthode par
conductibilité thermique après fusion sous gaz inerte
(Méthode pratique) (ISO 15351:1999)

Stahl und Eisen - Bestimmung des Stickstoffgehaltes -
Messung der Wärmeleitfähigkeit nach Aufschmelzen in
strömendem Inertgas (Routineverfahren) (ISO 15351:1999)

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