

**Steel and Iron -
Determination of
nitrogen content -
Thermal
conductimetric
method after fusion in
a current of inert gas
(ISO 10720:1997)**

ICS 77.080.01

Confirmed
October 2008

National foreword

This British Standard is the UK implementation of EN ISO 10720:2007. It is identical with ISO 10720:1997. It supersedes BS 6200-3.22.4:1997 which is withdrawn.

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.

Compliance with a British Standard cannot confer immunity from legal obligations.

This British Standard, having been prepared under the direction of the Engineering Sector Board, was published under the authority of the Standards Board and comes into effect on 15 December 1997

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Amendments/corrigenda issued since publication

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30 June 2009	This corrigendum renumbers BS 6200-3.22.4.1997 as BS EN ISO 10720:2007

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English Version

Steel and iron - Determination of nitrogen content - Thermal
conductimetric method after fusion in a current of inert gas (ISO
10720:1997)

Aciers et fontes - Dosage de l'azote - Méthode par
conductibilité thermique après fusion dans un courant de
gaz inerte (ISO 10720:1997)

Eisen und Stahl Bestimmung des Stickstoffgehaltes -
Messung der Wärmeleitfähigkeit nach Aufschmelzen in
strömendem Inertgas (ISO 10720:1997)

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