
Preskušanje keramičnih materialov - Ugotavljanje žvepla v neoksidativnih keramičnih surovinah in osnovnih materialih - 2. del: Atomska emisijska spektrometrija z induktivno sklopljeno plazmo (ICP AES) ali ionska kromatografija (IC) po izpostavitvi ognju v pretoku kisika (ISO 14720-2:2026)

Testing of ceramic materials - Determination of sulfur in non-oxidic ceramic raw materials and ceramic materials - Part 2: Inductively coupled plasma optical emission spectrometry (ICP-OES) or ion chromatography (IC) after burning in the oxygen flow (ISO 14720-2:2026)

Prüfung keramischer Werkstoffe - Bestimmung des Schwefelgehaltes in nichtoxidischen keramischen Roh- und Werkstoffen - Teil 2: Optische Emissionsspektrometrie mit induktiv gekoppeltem Plasma (ICP-OES) oder Ionenchromatographie (IC) nach Verbrennung im Sauerstoffstrom (ISO 14720-2:2026)

Essai des matières céramiques - Détermination de la teneur en soufre des matières premières céramiques non oxydes et des matériaux céramiques non oxydes - Partie 2: Spectrométrie d'émission optique avec plasma couplé inductif (ICP-OES) ou chromatographie ionique (IC) après combustion dans le courant d'oxygène (ISO 14720-2:2026)

Ta slovenski standard je istoveten z: EN ISO 14720-2:2026

ICS:

81.060.10 Surovine Raw materials

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EUROPEAN STANDARD

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Testing of ceramic materials - Determination of sulfur in non-oxidic ceramic raw materials and ceramic materials - Part 2: Inductively coupled plasma optical emission spectrometry (ICP-OES) or ion chromatography (IC) after burning in the oxygen flow (ISO 14720-2:2026)

Analyse des matériaux céramiques - Dosage du soufre dans les produits et les matières premières céramiques non oxydes - Partie 2: Spectrométrie d'émission optique par plasma à couplage inductif (ICP-OES) ou chromatographie ionique (IC) après combustion dans le courant d'oxygène (ISO 14720-2:2026)

Prüfung keramischer Werkstoffe - Bestimmung des Schwefelgehaltes in nichtoxidischen keramischen Roh- und Werkstoffen - Teil 2: Optische Emissionsspektrometrie mit induktiv gekoppeltem Plasma (ICP-OES) oder Ionenchromatographie (IC) nach Verbrennung im Sauerstoffstrom (ISO 14720-2:2026)

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European foreword

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**International
Standard**

ISO 14720-2

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Determination of sulfur in non-
oxidic ceramic raw materials and
ceramic materials —**

**Part 2:
Inductively coupled plasma optical
emission spectrometry (ICP-OES)
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*Analyse des matériaux céramiques — Dosage du soufre dans les
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couplage inductif (ICP-OES) ou chromatographie ionique (IC)
après combustion dans le courant d'oxygène*

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