



SLOVENSKI STANDARD SIST EN ISO 24181-1:2026

01-februar-2026

Redke zemlje - Ugotavljanje neredkih zemeljskih nečistoč v posameznih redkih zemeljskih kovinah in njihovih oksidih - ICP-AES - 1. del: Analiza Al, Ca, Mg, Fe in Si (ISO 24181-1:2024)

Rare earth - Determination of non-rare earth impurities in individual rare earth metals and their oxides - ICP-AES - Part 1: Analysis of Al, Ca, Mg, Fe and Si (ISO 24181-1:2024)

Seltene Erden - Bestimmung von Verunreinigungen, die keine Seltenen Erden sind, in einzelnen Seltenerdmetalle und ihre Oxide - ICP-AES - Teil 1: Analyse von Al, Ca, Mg, Fe und Si (ISO 24181-1:2024)

Terres rares - Détermination des impuretés de terres non rares dans les métaux de terres rares individuels et leurs oxydes - ICP-AES - Partie 1: Analyse de Al, Ca, Mg, Fe et Si (ISO 24181-1:2024)

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Ta slovenski standard je istoveten z: EN ISO 24181-1:2025

ICS:

13.030.30 Posebni odpadki Special wastes

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 24181-1

December 2025

ICS 13.030.30

English Version

Rare earth - Determination of non-rare earth impurities in
individual rare earth metals and their oxides - ICP-AES -
Part 1: Analysis of Al, Ca, Mg, Fe and Si (ISO 24181-1:2024)

Terres rares - Détermination des impuretés non-terres
rares présentes dans les métaux de terres rares
individuels et leurs oxydes - ICP-AES - Partie 1: Analyse
de Al, Ca, Mg, Fe et Si (ISO 24181-1:2024)

Seltene Erden - Bestimmung von Verunreinigungen,
die keine Seltenen Erden sind, in einzelnen
Seltenerdmetalle und ihre Oxide - ICP-AES - Teil 1:
Analyse von Al, Ca, Mg, Fe und Si (ISO 24181-1:2024)

This European Standard was approved by CEN on 7 December 2025.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

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