
Dodajalna izdelava - Kvalifikacija - Preskusne metode za peščene kalupe pri ulivanju kovin (ISO/ASTM 52919:2025)

Additive manufacturing - Qualification principles - Test methods for metal casting sand moulds (ISO/ASTM 52919:2025)

Additive Fertigung - Grundsätze der Qualifizierung - Prüfverfahren für Sandformen für den Metallguss (ISO/ASTM 52919:2025)

Fabrication additive - Principes de qualification - Méthode d'essai pour les moules en sable pour fonderie métallique (ISO/ASTM 52919:2025)

Ta slovenski standard je istoveten z: **EN ISO/ASTM 52919:2025**

ICS:

25.030

3D-tiskanje

Additive manufacturing

SIST EN ISO/ASTM 52919:2025**en,fr,de**

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EUROPEAN STANDARD

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NORME EUROPÉENNE

EUROPÄISCHE NORM

September 2025

ICS 25.030

English Version

Additive manufacturing - Qualification principles - Test methods for metal casting sand moulds (ISO/ASTM 52919:2025)

Fabrication additive - Principes de qualification -
Méthode d'essai pour les moules en sable pour
fonderie métallique (ISO/ASTM 52919:2025)

Additive Fertigung - Grundsätze der Qualifizierung -
Prüfverfahren für Sandformen für den Metallguss
(ISO/ASTM 52919:2025)

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European foreword

This document (EN ISO/ASTM 52919:2025) has been prepared by Technical Committee ISO/TC 261 "Additive manufacturing" in collaboration with Technical Committee CEN/TC 438 "Additive Manufacturing" the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by March 2026, and conflicting national standards shall be withdrawn at the latest by March 2026.

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International Standard

ISO/ASTM 52919

Additive manufacturing — Qualification principles — Test methods for metal casting sand moulds

*Fabrication additive — Principes de qualification — Méthode
d'essai pour les moules en sable pour fonderie métallique*

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