



SLOVENSKI STANDARD
SIST EN ISO/ASTM 52926-4:2024

01-marec-2024

Dodajalna izdelava kovinskih izdelkov - Kvalifikacija - 4. del: Kvalifikacija operaterjev za usmerjeno nanašanje materiala z energijo z laserskim žarkom (DED-LB) (ISO/ASTM 52926-4:2023)

Additive manufacturing of metals - Qualification principles - Part 4: Qualification of operators for DED-LB (ISO/ASTM 52926-4:2023)

Additive Fertigung von Metallen - Grundsätze der Qualifizierung - Teil 4: Grundlegende Qualifizierung von Maschinenbedienern für DED-LB (ISO/ASTM 52926-4:2023)

Fabrication additive des métaux - Principes de qualification - Partie 4: Qualification des opérateurs pour DED-LB (ISO/ASTM 52926-4:2023)

Ta slovenski standard je istoveten z: EN ISO/ASTM 52926-4:2023

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ICS:

03.100.30	Vodenje ljudi	Management of human resources
25.030	3D-tiskanje	Additive manufacturing

SIST EN ISO/ASTM 52926-4:2024 **en,fr,de**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO/ASTM 52926-4

November 2023

ICS 03.100.30; 25.030

English Version

Additive manufacturing of metals - Qualification principles
- Part 4: Qualification of operators for DED-LB (ISO/ASTM
52926-4:2023)

Fabrication additive des métaux - Principes de
qualification - Partie 4: Qualification des opérateurs
pour DED-LB (ISO/ASTM 52926-4:2023)

Additive Fertigung von Metallen - Grundsätze der
Qualifizierung - Teil 4: Grundlegende Qualifizierung
von Maschinenbedienern für DED-LB (ISO/ASTM
52926-4:2023)

This European Standard was approved by CEN on 7 November 2023.

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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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European foreword

This document (EN ISO/ASTM 52926-4:2023) 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of an identical text or by endorsement, at the latest by May 2024, and conflicting national standards shall be withdrawn at the latest by May 2024.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

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