

SLOVENSKI STANDARD
SIST-TP CEN ISO/ASTM TR 52913-1:2026
01-maj-2026

Dodajalna izdelava - Surovine - 1. del: Smernice za izbiro merilnih metod za karakterizacijo lastnosti sipkosti prahu (ISO/ASTM TR 52913-1:2025)

Additive manufacturing - Feedstock materials - Part 1: Guidelines for the selection of measurement methods for characterization of powder flow properties (ISO/ASTM TR 52913-1:2025)

Additive Fertigung - Ausgangsmaterialien - Teil 1: Parameter für die Charakterisierung von Pulverfließigenschaften (ISO/ASTM TR 52913-1:2025)

Fabrication additive - Matières premières - Partie 1: Lignes directrices pour la caractérisation des propriétés d'écoulement de la poudre (ISO/ASTM TR 52913-1:2025)

Ta slovenski standard je istoveten z: CEN ISO/ASTM TR 52913-1:2025

ICS:

25.030 3D-tiskanje Additive manufacturing

SIST-TP CEN ISO/ASTM TR 52913-1:2026 **en,fr,de**

Sample Document

get full document from standards.iteh.ai

TECHNICAL REPORT
RAPPORT TECHNIQUE
TECHNISCHER REPORT

CEN ISO/ASTM TR
52913-1

October 2025

ICS 25.030

English Version

Additive manufacturing - Feedstock materials - Part 1:
Guidelines for the selection of measurement methods for
characterization of powder flow properties (ISO/ASTM TR
52913-1:2025)

Fabrication additive - Matières premières - Partie 1:
Lignes directrices pour la caractérisation des
propriétés d'écoulement de la poudre (ISO/ASTM TR
52913-1:2025)

Additive Fertigung - Ausgangsmaterialien - Teil 1:
Parameter für die Charakterisierung von
Pulverfließigenschaften (ISO/ASTM TR 52913-
1:2025)

This Technical Report was approved by CEN on 11 October 2025. It has been drawn up by the Technical Committee CEN/TC 438.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye and United Kingdom.

get full document from standards.iteh.ai



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

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

© 2025 CEN All rights of exploitation in any form and by any means reserved
worldwide for CEN national Members.

Ref. No. CEN ISO/ASTM TR 52913-1:2025 E

CEN ISO/ASTM TR 52913-1:2025 (E)

Contents	Page
European foreword.....	3

Sample Document

get full document from standards.iteh.ai

European foreword

This document (CEN ISO/ASTM TR 52913-1:2025) 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.

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.

Any feedback and questions on this document should be directed to the users' national standards body/national committee. A complete listing of these bodies can be found on the CEN website.

Endorsement notice

The text of ISO/ASTM TR 52913-1:2025 has been approved by CEN as CEN ISO/ASTM TR 52913-1:2025 without any modification.

Sample Document

get full document from standards.iteh.ai