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**Poročilo o namestitvenih scenarijih, razpoložljivih preskusnih metodah in nacionalni zakonodaji, ki jih je treba upoštevati pri razvrščanju požarne odpornosti strešnih sistemov s fotonapetostnimi moduli, nameščenimi nad streho**

Report on installation scenarios, available test methods and national legislation to be considered for the fire performance classification of roof systems with above roof mounted PV modules

iTeh Standards

(<https://standards.iteh.ai>)

Rapport sur les scénarios d'installation, les méthodes d'essai disponibles et la législation nationale à prendre en compte dans la classification des performances au feu des systèmes de toiture équipés de modules photovoltaïques montés en surimposition

[kSIST-TP FprCEN/TR 18326:2026](https://standards.iteh.ai/en/standards/kSIST-TP-FprCEN-TR-18326-2026)

<https://standards.iteh.ai/en/standards/kSIST-TP-FprCEN-TR-18326-2026> Ta slovenski standard je istoveten z: **FprCEN/TR 18326** [7248818/ksist-tp-fprcen-tr-18326-2026](https://standards.iteh.ai/en/standards/kSIST-TP-FprCEN-TR-18326-2026)

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**ICS:**

|           |                                                     |                                                    |
|-----------|-----------------------------------------------------|----------------------------------------------------|
| 13.220.50 | Požarna odpornost gradbenih materialov in elementov | Fire-resistance of building materials and elements |
| 27.160    | Sončna energija                                     | Solar energy engineering                           |

**kSIST-TP FprCEN/TR 18326:2026** **en,fr,de**



TECHNICAL REPORT  
RAPPORT TECHNIQUE  
TECHNISCHER REPORT

**FINAL DRAFT**  
**FprCEN/TR 18326**

January 2026

ICS

English Version

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and national legislation to be considered for the fire  
performance classification of roof systems with above roof  
mounted PV modules**

Rapport sur les scénarios d'installation, les méthodes  
d'essai disponibles et la législation nationale à prendre  
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feu des systèmes de toiture équipés de modules  
photovoltaïques montés en surimposition

This draft Technical Report is submitted to CEN members for Vote. It has been drawn up by the Technical Committee CEN/TC 127.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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

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