



# SLOVENSKI STANDARD

## SIST EN 50367:2020/oprA2:2024

01-september-2024

---

**Železniške naprave - Fiksni postroji in vozna sredstva - Kriteriji za doseganje tehnične združljivosti med odjemnikom toka in kontaktnim vodnikom**

Railways applications - Fixed installations and rolling stock - Criteria to achieve technical compatibility between pantographs and overhead contact line

Bahnanwendungen - Zusammenwirken der Systeme - Technische Kriterien für das Zusammenwirken zwischen Stromabnehmer und Oberleitung für einen freien Zugang

Applications ferroviaires - Systèmes de captage de courant - Critères techniques d'interaction entre le pantographe et la ligne aérienne de contact (réalisation du libre accès)

Ta slovenski standard je istoveten z: EN 50367:2020/prA2

<https://standards.iteh.ai/catalog/standards/sist/0e5b1415-fe9d-43e8-a2e0-858ee8e476f1/sist-en-50367-2020-opra2-2024>

---

**ICS:**

29.280      Električna vlečna oprema      Electric traction equipment

**SIST EN 50367:2020/oprA2:2024**      en

**iTeh Standards  
(<https://standards.iteh.ai>)  
Document Preview**

[SIST EN 50367:2020/oprA2:2024](#)

<https://standards.iteh.ai/catalog/standards/sist/0e5b1415-fe9d-43e8-a2e0-858ee8e476f1/sist-en-50367-2020-opra2-2024>

**EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM**

**DRAFT  
EN 50367:2020  
prA2**

July 2024

ICS 29.280

English Version

**Railways applications - Fixed installations and rolling stock -  
Criteria to achieve technical compatibility between pantographs  
and overhead contact line**

Applications ferroviaires - Systèmes de captage de courant  
- Critères techniques d'interaction entre le pantographe et la  
ligne aérienne de contact (réalisation du libre accès)

Bahnanwendungen - Zusammenwirken der Systeme -  
Technische Kriterien für das Zusammenwirken zwischen  
Stromabnehmer und Oberleitung für einen freien Zugang

This draft amendment prA2, if approved, will modify the European Standard EN 50367:2020; it is submitted to CENELEC members for enquiry.

Deadline for CENELEC: 2024-09-27.

It has been drawn up by CLC/SC 9XC.

iTeh Standards

If this draft becomes an amendment, CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

This draft amendment was established by CENELEC in three official versions (English, French, German).

A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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

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.

Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

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