 **SEZNAM HARMONIZIRANIH STANDARDOV**

Oznaka direktive: 2016/797/EU

Naslov direktive: Directive (EU) 2016/797 of the European Parliament and of the Council of 11 May 2016 on the interoperability of the rail system within the European Union (Text with EEA relevance)

Slo. naslov direktive: Direktiva (EU) 2016/797 Evropskega parlamenta in Sveta z dne 11. maja 2016 o interoperabilnosti železniškega sistema v Evropski uniji

Datum izdaje:

Začetek uporabe:

Uradni list EU: L Datum objave: 21-Nov-2023

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| | **Oznaka standarda** | **Naslov standarda** | **Naslov referenčnega standarda v angleškem jeziku** | **Referenčni standard** | **Oznaka nadomeščenega standarda** | **Prva objava referenčnega standarda v UL EU** | **Datum, po katerem uporaba nadomeščenega standarda več ne ustvarja domneve o skladnosti Opomba 1** | **Opombe** | | --- | --- | --- | --- | --- | --- | --- | --- | | SIST EN 12081:2017 | Železniške naprave - Ohišja ležajev kolesnih dvojic - Maziva | Railway applications - Axleboxes - Lubricating greases | EN 12081:2017 | - | 21-Nov-2023 |  | - | | SIST EN 12663-1:2010+A1:2015 | Železniške naprave - Konstrukcijske zahteve za grode železniških vozil - 1. del: Lokomotive in potniška železniška vozila (tudi alternativna metoda za tovorne vagone) | Railway applications - Structural requirements of railway vehicle bodies - Part 1: Locomotives and passenger rolling stock (and alternative method for freight wagons) | EN 12663-1:2010+A1:2014 | - | 21-Nov-2023 |  | - | | SIST EN 12663-2:2011 | Železniške naprave - Konstrukcijske zahteve za grode železniških vozil - 2. del: Tovorni vagoni | Railway applications - Structural requirements of railway vehicle bodies - Part 2: Freight wagons | EN 12663-2:2010 | - | 21-Nov-2023 |  | - | | SIST EN 13129:2016 | Železniške naprave - Klimatske naprave za železniška vozila za dolge proge - Parametri za določevanje udobja in tipski preskus | Railway applications - Air conditioning for main line rolling stock - Comfort parameters and type tests | EN 13129:2016 | - | 21-Nov-2023 |  | - | | SIST EN 13145:2004+A1:2012 | Železniške naprave - Zgornji ustroj - Leseni pragi in kretniški leseni pragi | Railway applications - Track - Wood sleepers and bearers | EN 13145:2001+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13230-1:2016 | Železniške naprave - Zgornji ustroj proge - Betonski pragi in kretniški betonski pragi - 1. del: Splošne zahteve | Railway applications - Track - Concrete sleepers and bearers - Part 1: General requirements | EN 13230-1:2016 | - | 21-Nov-2023 |  | - | | SIST EN 13230-2:2016 | Železniške naprave - Zgornji ustroj proge - Betonski pragi in kretniški betonski pragi - 2. del: Enodelni prednapeti betonski pragi | Railway applications - Track - Concrete sleepers and bearers - Part 2: Prestressed monoblock sleepers | EN 13230-2:2016 | - | 21-Nov-2023 |  | - | | SIST EN 13230-3:2016 | Železniške naprave - Zgornji ustroj proge - Betonski pragi in kretniški betonski pragi - 3. del: Dvodelni armiranobetonski pragi | Railway applications - Track - Concrete sleepers and bearers - Part 3: Twin-block reinforced sleepers | EN 13230-3:2016 | - | 21-Nov-2023 |  | - | | SIST EN 13230-5:2016 | Železniške naprave - Zgornji ustroj proge - Betonski pragi in kretniški betonski pragi - 5. del: Posebne oblike pragov | Railway applications - Track - Concrete sleepers and bearers - Part 5: Special elements | EN 13230-5:2016 | - | 21-Nov-2023 |  | - | | SIST EN 13232-2:2004+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 2. del: Geometrijske zahteve pri projektiranju | Railway applications - Track - Switches and crossings - Part 2: Requirements for geometric design | EN 13232-2:2003+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13232-3:2004+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 3. del: Zahteve na stiku kolo-tirnica | Railway applications - Track - Switches and crossings - Part 3: Requirements for wheel/rail interaction | EN 13232-3:2003+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13232-4:2005+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 4. del: Postavljalna naprava in kontrola lege ostrice | Railway applications - Track - Switches and crossings - Part 4: Actuation, locking and detection | EN 13232-4:2005+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13232-5:2005+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 5. del: Kretniška menjala | Railway applications - Track - Switches and crossings - Part 5: Switches | EN 13232-5:2005+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13232-6:2005+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 6. del: Kretniška srca | Railway applications - Track - Switches and crossings - Part 6: Fixed common and obtuse crossings | EN 13232-6:2005+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13232-7:2006+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 7. del: Kretniška srca s premičnimi deli | Railway applications - Track - Switches and crossings - Part 7: Crossings with moveable parts | EN 13232-7:2006+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13232-8:2007+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 8. del: Dilatacijske naprave | Railway applications - Track - Switches and crossings - Part 8: Expansion devices | EN 13232-8:2007+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13232-9:2006+A1:2012 | Železniške naprave - Zgornji ustroj - Kretnice in križišča - 9. del: Kretniški sklopi | Railway applications - Track - Switches and crossings - Part 9: Layouts | EN 13232-9:2006+A1:2011 | - | 21-Nov-2023 |  | - | | SIST EN 13481-2:2022 | Železniške naprave - Zgornji ustroj proge - Zahteve za izdelavo pritrdilnih sistemov - 2. del: Pritrdilni sistemi za betonske prage v tirni gredi | Railway Applications - Track - Performance Requirements for Fastening Systems - Part 2: Fastening systems for concrete sleepers in ballast | EN 13481-2:2022 | - | 21-Nov-2023 |  | - | | SIST EN 13481-3:2022 | Železniške naprave - Zgornji ustroj proge - Zahteve za izdelavo pritrdilnih sistemov - 3. del: Pritrdilni sistemi za lesene in polimerne kompozitne prage | Railway Applications - Track - Performance Requirements for Fastening Systems - Part 3: Fastening Systems for wood and polymeric composite sleepers | EN 13481-3:2022 | - | 21-Nov-2023 |  | - | | SIST EN 13674-1:2011+A1:2017 | Železniške naprave - Zgornji ustroj - Tirnica - 1. del: Vignolove tirnice z maso 46 kg/m in več | Railway applications - Track - Rail - Part 1: Vignole railway rails 46 kg/m and above | EN 13674-1:2011+A1:2017 | - | 21-Nov-2023 |  | - | | SIST EN 13674-3:2006+A1:2010 | Železniške naprave - Zgornji ustroj - Tirnice - 3. del: Vodilne tirnice | Railway applications - Track - Rail - Part 3: Check rails | EN 13674-3:2006+A1:2010 | - | 21-Nov-2023 |  | - | | SIST EN 13803-1:2010 | Železniške naprave - Zgornji ustroj - Parametri za projektiranje prog - Tirne širine 1435 mm in več - 1. del: Odprta proga | Railway applications - Track - Track alignment design parameters - Track gauges 1435 mm and wider - Part 1: Plain line | EN 13803-1:2010 | - | 21-Nov-2023 |  | - | | SIST EN 13803-2:2007+A1:2010 | Železniške naprave - Zgornji ustroj - Parametri za projektiranje prog - Tirne širine 1435 mm in več - 2. del: Kretnice, križišča in vodoravne krivine brez prehodnic | Railway applications - Track - Track alignment design parameters - Track gauges 1 435 mm and wider - Part 2: Switches and crossings and comparable alignment design situations with abrupt changes of curvature | EN 13803-2:2006+A1:2009 | - | 21-Nov-2023 |  | - | | SIST EN 13848-5:2017 | Železniške naprave - Zgornji ustroj - Kakovost tirne geometrije - 5. del: Ravni kakovosti tirne geometrije - Preproste linije, kretnice in križišča | Railway applications - Track - Track geometry quality - Part 5: Geometric quality levels - Plain line, switches and crossings | EN 13848-5:2017 | - | 21-Nov-2023 |  | - | | SIST EN 14067-4:2014+A1:2019 | Železniške naprave - Aerodinamika - 4. del: Zahteve in preskusni postopki za aerodinamiko na odprti progi | Railway applications - Aerodynamics - Part 4: Requirements and test procedures for aerodynamics on open track | EN 14067-4:2013+A1:2018 | - | 21-Nov-2023 |  | - | | SIST EN 14198:2017+A2:2021 | Železniške naprave - Zavore - Zahteve, ki jih morajo izpolnjevati zavorni sistemi vlakov, vlečeni z lokomotivami | Railway applications - Braking - Requirements for the brake system of trains hauled by locomotives | EN 14198:2016+A2:2021 | - | 21-Nov-2023 |  | - | | SIST EN 14363:2016+A2:2022 | Železniške naprave - Preskušanje in simuliranje voznih karakteristik pri prevzemu železniških vozil - Preskušanje obnašanja med vožnjo in mirovanjem | Railway applications - Testing and Simulation for the acceptance of running characteristics of railway vehicles - Running Behaviour and stationary tests | EN 14363:2016+A2:2022 | - | 21-Nov-2023 |  | - | | SIST EN 14531-2:2016 | Železniške naprave - Metode za izračun zavornih poti pri ustavljanju in upočasnjevanju ter zavarovanje stoječih vozil - 2. del: Izračun za vlakovne kompozicije ali posamezna vozila s postopkom "korak za korakom" | Railway applications - Methods for calculation of stopping and slowing distances and immobilisation braking - Part 2: Step by step calculations for train sets or single vehicles | EN 14531-2:2015 | - | 21-Nov-2023 |  | - | | SIST EN 14587-2:2009 | Železniške naprave - Zgornji ustroj - Uporovno varjenje tirnic - 2. del: Varjenje novih tirnic kakovosti R220, R260, R260Mn in R350HT s prevoznim varilnim strojem | Railway applications - Track - Flash butt welding of rails - Part 2: New R220, R260, R260Mn and R350HT grade rails by mobile welding machines at sites other than a fixed plant | EN 14587-2:2009 | - | 21-Nov-2023 |  | - | | SIST EN 14813-1:2007+A1:2010 | Železniške naprave - Klimatske naprave v vozniških kabinah - 1. del: Parametri za določevanje udobja | Railway applications - Air conditioning for driving cabs - Part 1: Comfort parameters | EN 14813-1:2006+A1:2010 | - | 21-Nov-2023 |  | - | | SIST EN 14813-2:2007+A1:2010 | Železniške naprave - Klimatske naprave v vozniških kabinah - 2. del: Preskusi tipa | Railway applications - Air conditioning for driving cabs - Part 2: Type tests | EN 14813-2:2006+A1:2010 | - | 21-Nov-2023 |  | - | | SIST EN 14865-1:2010+A1:2011 | Železniške naprave - Maziva za ležaje kolesnih dvojic - 1. del: Preskusna metoda za ugotavljanje zmožnosti mazanja | Railway applications - Axlebox lubricating greases - Part 1: Method to test the ability to lubricate | EN 14865-1:2009+A1:2010 | - | 21-Nov-2023 |  | - | | SIST EN 14865-2:2006+A2:2011 | Železniške naprave - Maziva za ležaje kolesnih dvojic - 2. del: Preskusna metoda za ugotavljanje mehanske stabilnosti pri vozilih za hitrosti do 200 km/h | Railway applications - Axlebox lubricating greases - Part 2: Method to test the mechanical stability to cover vehicle speeds up to 200 km/h | EN 14865-2:2006+A2:2010 | - | 21-Nov-2023 |  | - | | SIST EN 15085-3:2023+A1:2023 | Železniške naprave - Varjenje železniških vozil in elementov - 3. del: Zahteve za projektiranje (vključuje dopolnilo A1) | Railway applications - Welding of railway vehicles and components - Part 3: Design requirements | EN 15085-3:2022+A1:2023 | - | 21-Nov-2023 |  | - | | SIST EN 15085-6:2022 | Železniške naprave - Varjenje železniških vozil in komponent - 6. del: Zahteve za vzdrževalno varjenje | Railway applications - Welding of railway vehicles and components - Part 6: Maintenance welding requirements | EN 15085-6:2022 | - | 21-Nov-2023 |  | - | | SIST EN 15220:2016 | Železniške naprave - Kazalniki zavor | Railway applications - Brake indicators | EN 15220:2016 | - | 21-Nov-2023 |  | - | | SIST EN 15273-2:2013+A1:2017 | Železniške naprave - Profili - 2. del: Nakladalni profil (profil vozila) | Railway applications - Gauges - Part 2: Rolling stock gauge | EN 15273-2:2013+A1:2016 | - | 21-Nov-2023 |  | - | | SIST EN 15273-3:2013+A1:2017 | Železniške naprave - Profili - 3. del: Svetli profili | Railway applications - Gauges - Part 3: Structure gauges | EN 15273-3:2013+A1:2016 | - | 21-Nov-2023 |  | - | | SIST EN 15313:2016 | Železniške naprave - Zahteve za kolesne dvojice med vožnjo - Vzdrževanje kolesnih dvojic v vgrajenem in razstavljenem stanju | Railway applications - In-service wheelset operation requirements - In-service and off-vehicle wheelset maintenance | EN 15313:2016 | - | 21-Nov-2023 |  | - | | SIST EN 15355:2019 | Železniške naprave - Zavore - Krmilni ventili in naprave za ločitev krmilnih ventilov od zavornega voda | Railway applications - Braking - Distributor valves and distributor-isolating devices | EN 15355:2019 | - | 21-Nov-2023 |  | - | | SIST EN 15437-2:2014+A1:2023 | Železniške naprave - Nadzor ohišja ležajev kolesnih dvojic - Mesto meritev in zahteve za načrtovanje - 2. del: Zahteve za načrtovanje naprav na vozilu za nadzor temperature (vključuje dopolnilo A1) | Railway applications - Axlebox condition monitoring - Interface and design requirements - Part 2: Performance and design requirements of on-board systems for temperature monitoring | EN 15437-2:2012+A1:2022 | - | 21-Nov-2023 |  | - | | SIST EN 15461:2008+A1:2010 | Železniške naprave - Hrup - Opis dinamičnih lastnosti tirnega odseka za merjenje hrupa vozečih vlakov | Railway applications - Noise emission - Characterisation of the dynamic properties of track sections for pass by noise measurements | EN 15461:2008+A1:2010 | - | 21-Nov-2023 |  | - | | SIST EN 15551:2022 | Železniške naprave - Železniška vozila - Odbojniki | Railway applications - Railway rolling stock - Buffers | EN 15551:2022 | - | 21-Nov-2023 |  | - | | SIST EN 15566:2022 | Železniške naprave - Železniška vozila - Vlečna naprava in vijačna spenjača | Railway applications - Railway Rolling stock - Draw gear and screw coupling | EN 15566:2022 | - | 21-Nov-2023 |  | - | | SIST EN 15594:2009 | Železniške naprave - Zgornji ustroj - Obnova tirnic z električnim obločnim varjenjem | Railway applications - Track - Restoration of rails by electric arc welding | EN 15594:2009 | - | 21-Nov-2023 |  | - | | SIST EN 15610:2019 | Železniške naprave - Akustika - Merjenje valovitosti vozne površine tirnice in kolesa, ki povzroča hrup med vožnjo | Railway applications - Acoustics - Rail and wheel roughness measurement related to rolling noise generation | EN 15610:2019 | - | 21-Nov-2023 |  | - | | SIST EN 15611:2020+A1:2023 | Železniške naprave - Zavore - Ventili za kontrolo tlaka (vključuje dopolnilo A1) | Railway applications - Braking - Relay valves | EN 15611:2020+A1:2022 | - | 21-Nov-2023 |  | - | | SIST EN 15624:2021 | Železniške naprave - Zavore - Avtomatsko menjalo "naloženo-prazno" | Railway applications - Braking - Empty-loaded changeover devices | EN 15624:2021 | - | 21-Nov-2023 |  | - | | SIST EN 15625:2021 | Železniške naprave - Zavore - Naprave za samodejno zaznavanje spremembe obtežbe | Railway applications - Braking - Automatic variable load sensing devices | EN 15625:2021 | - | 21-Nov-2023 |  | - | | SIST EN 15723:2011 | Železniške naprave - Zapiralne in varovalne naprave za zaščito pred okoljskimi vplivi - Zahteve, ki se nanašajo na trajnost, obratovanje, označevanje, vzdrževanje in predelavo | Railway applications - Closing and locking devices for payload protecting devices against environmental influences - Requirements for durability, operation, indication, maintenance, recycling | EN 15723:2010 | - | 21-Nov-2023 |  | - | | SIST EN 15734-1:2011+A1:2022 | Železniške naprave - Zavorni sistemi na vlakih z velikimi hitrostmi - 1. del: Zahteve in definicije | Railway applications - Braking systems of high speed trains - Part 1: Requirements and definitions | EN 15734-1:2010+A1:2021 | - | 21-Nov-2023 |  | - | | SIST EN 15807:2021 | Železniške naprave - Pnevmatske polspojke | Railway applications - Pneumatic half couplings | EN 15807:2021 | - | 21-Nov-2023 |  | - | | SIST EN 15827:2011 | Železniške naprave - Zahteve za podstavne vozičke in tekalne sestave | Railway applications - Requirements for bogies and running gear | EN 15827:2011 | - | 21-Nov-2023 |  | - | | SIST EN 15877-1:2012+A1:2019 | Železniške naprave - Oznake železniških vozil - 1. del: Tovorni vagoni | Railway applications - Marking on railway vehicles - Part 1: Freight wagons | EN 15877-1:2012+A1:2018 | - | 21-Nov-2023 |  | - | | SIST EN 15877-2:2014 | Železniške naprave - Oznake na železniških vozilih - 2. del: Zunanje oznake na potniških vagonih, motornih garniturah, lokomotivah in motornih vozilih za posebne namene | Rail applications - Markings on railway vehicles - Part 2: External markings on coaches, motives power units, locomotives and on track machines | EN 15877-2:2013 | - | 21-Nov-2023 |  | - | | SIST EN 16019:2014 | Železniške naprave - Avtomatska spenjača - Zahteve za izdelavo, posebna geometrija vmesnika in preskusna metoda | Railway applications - Automatic coupler - Performance requirements, specific interface geometry and test method | EN 16019:2014 | - | 21-Nov-2023 |  | - | | SIST EN 16116-1:2022 | Železniške naprave - Izvedbene zahteve za stopnice, ograje in dostop za osebje - 1. del: Potniški vagoni, vagoni in lokomotive | Railway applications - Design requirements for steps, handrails and associated access for staff - Part 1: Passenger vehicles, vans and locomotives | EN 16116-1:2022 | - | 21-Nov-2023 |  | - | | SIST EN 16116-2:2021 | Železniške naprave - Izvedbene zahteve za stopnice, ograje in dostop za osebje - 2. del: Tovorni vagoni | Railway applications - Design requirements for steps, handrails and associated access for staff - Part 2: Freight wagons | EN 16116-2:2021 | - | 21-Nov-2023 |  | - | | SIST EN 16186-1:2015+A1:2019 | Železniške naprave - Voznikova kabina - 1. del: Antropometrični podatki in vidljivost | Railway applications - Driver's cab - Part 1: Anthropometric data and visibility | EN 16186-1:2014+A1:2018 | - | 21-Nov-2023 |  | - | | SIST EN 16186-2:2017 | Železniške naprave - Voznikova kabina - 2. del: Združevanje slikovnih zaslonov ter krmilnih in prikazovalnih elementov | Railway applications - Driver's cab - Part 2: Integration of displays, controls and indicators | EN 16186-2:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16186-3:2022 | Železniške naprave - Voznikova kabina - 3. del: Načrtovanje slikovnih zaslonov za težka železniška vozila | Railway applications - Driver’s cab - Part 3: Design of displays for heavy rail vehicles | EN 16186-3:2022 | - | 21-Nov-2023 |  | - | | SIST EN 16235:2014 | Železniške naprave - Preskušanje voznih karakteristik pri prevzemu železniških vozil - Tovorni vagoni - Pogoji za opustitev preskusne vožnje, opisane v standardu EN 14363, za tovorne vagone z določenimi karakteristikami | Railway applications - Testing for the acceptance of running characteristics of railway vehicles - Freight wagons - Conditions for dispensation of freight wagons with defined characteristics from on-track tests according to EN 14363 | EN 16235:2013 | - | 21-Nov-2023 |  | - | | SIST EN 16241:2014+A1:2017 | Železniške naprave - Regulator zavornega vzvodja | Railway applications - Slack adjuster | EN 16241:2014+A1:2016 | - | 21-Nov-2023 |  | - | | SIST EN 16286-1:2013 | Železnice - Prehodni sistemi med vozili - 1. del: Glavne vrste uporabe | Railway applications - Gangway systems between vehicles - Part 1: Main applications | EN 16286-1:2013 | - | 21-Nov-2023 |  | - | | SIST EN 16334-1:2014+A1:2022 | Železniške naprave - Potniški alarmni sistem - 1. del: Sistemske zahteve za glavni tir | Railway applications - Passenger Alarm System - Part 1: System requirements for mainline rail | EN 16334-1:2014+A1:2022 | - | 21-Nov-2023 |  | - | | SIST EN 16404:2016 | Železniške naprave - Zahteve za ponovno utirjenje in obnovitev železniških vozil | Railway applications - Re-railing and recovery requirements for railway vehicles | EN 16404:2016 | - | 21-Nov-2023 |  | - | | SIST EN 16452:2015+A1:2019 | Železniške naprave - Zavore - Zavorne ploščice | Railway applications - Braking - Brake blocks | EN 16452:2015+A1:2019 | - | 21-Nov-2023 |  | - | | SIST EN 16494:2015 | Železniške naprave - Zahteve za signalne/opozorilne table ERTMS vzdolž proge | Railway applications - Requirements for ERTMS Trackside Boards | EN 16494:2015 | - | 21-Nov-2023 |  | - | | SIST EN 16584-1:2017 | Železniške naprave - Načrtovanje za osebe z omejenimi gibalnimi sposobnostmi - Splošne zahteve - 1. del: Kontrast | Railway applications - Design for PRM Use - General requirements - Part 1: Contrast | EN 16584-1:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16584-2:2017 | Železniške naprave - Načrtovanje za osebe z omejenimi gibalnimi sposobnostmi - Splošne zahteve - 2. del: Informacije | Railway applications - Design for PRM Use - General Requirements - Part 2: Information | EN 16584-2:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16585-1:2017 | Železniške naprave - Načrtovanje opreme in sestavnih delov na železniških vozilih za osebe z omejenimi gibalnimi sposobnostmi - 1. del: Stranišča | Railway Applications - Design for PRM Use Equipment and Components onboard Rolling Stock - Part 1: Toilets | EN 16585-1:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16585-2:2017 | Železniške naprave - Načrtovanje za osebe z omejenimi gibalnimi sposobnostmi - Oprema in sestavni deli na železniških vozilih - 2. del: Elementi za sedenje, stanje in premikanje | Railway applications - Design for PRM Use - Equipment and Components onboard Rolling Stock - Part 2: Elements for sitting, standing and moving | EN 16585-2:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16585-3:2017 | Železniške naprave - Načrtovanje za osebe z omejenimi gibalnimi sposobnostmi - Oprema in sestavni deli na železniških vozilih - 3. del: Prehodi in notranja vrata | Railway applications - Design for PRM use - Equipment and components onboarding Rolling Stock - Part 3: Passageways and internal doors | EN 16585-3:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16586-1:2017 | Železniške naprave - Načrtovanje za osebe z omejenimi gibalnimi sposobnostmi - Dostop do železniških vozil - 1. del: Stopnice za vstop in izstop | Railway applications - Design for PRM Use - Accessibility of People with Reduced Mobility to rolling stock - Part 1: Steps for Egress and Access | EN 16586-1:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16586-2:2017 | Železniške naprave - Načrtovanje za osebe z omejenimi gibalnimi sposobnostmi - Dostop do železniških vozil - 2. del: Pripomočki pri vstopu in izstopu | Railway applications - Design for PRM Use - Accessibility of People with Reduced Mobility to rolling stock - Part 2: Boarding Aids | EN 16586-2:2017 | - |  |  | - | | SIST EN 16587:2017 | Železniške naprave - Načrtovanje za osebe z omejenimi gibalnimi sposobnostmi - Zahteve za infrastrukturo brez ovir na poti | Railway Applications - Design for PRM Use - Requirements on Obstacle Free Routes for Infrastructure | EN 16587:2017 | - | 21-Nov-2023 |  | - | | SIST EN 16683:2016 | Železniške naprave - Naprava za klic v sili in naprave za sporočanje, namenjene potnikom - Zahteve | Railway applications - Call for aid and communication device - Requirements | EN 16683:2015 | - | 21-Nov-2023 |  | - | | SIST EN 16704-1:2017+A1:2021 | Železniške naprave - Zgornji ustroj proge - Zagotavljanje varnosti med delom na progi - 1. del: Tveganje in splošna načela za varovanje stalnih in mobilnih delovnih mest | Railway applications - Track - Safety protection on the track during work - Part 1: Railway risks and common principles for protection of fixed and mobile work sites | EN 16704-1:2016+A1:2021 | - | 21-Nov-2023 |  | - | | SIST EN 16704-3:2017+A1:2021 | Železniške naprave - Zgornji ustroj proge - Zagotavljanje varnosti med delom na progi - 3. del: Usposobljenost osebja za delo na progi ali ob njej | Railway applications - Track - Safety protection on the track during work - Part 3: Competences of personnel related to work on or near tracks | EN 16704-3:2016+A1:2021 | - | 21-Nov-2023 |  | - | | SIST EN 16729-1:2016 | Železniške naprave - NDT na progi - 1. del: Zahteve za ultrazvočni pregled in merila za ovrednotenje | Railway applications - NDT on rails in track - Part 1: Requirements for ultrasonic inspection and evaluation principles | EN 16729-1:2016 | - | 21-Nov-2023 |  | - | | SIST EN 16729-3:2018 | Železniške naprave - Infrastruktura - Neporušitveno preskušanje na progi - 3. del: Zahteve za ugotavljanje notranjih in površinskih napak na progi | Railway applications - Infrastructure - Non-destructive testing on rails in track - Part 3: Requirements for identifying internal and surface rail defects | EN 16729-3:2018 | - | 21-Nov-2023 |  | - | | SIST EN 16729-4:2019 | Železniške naprave - Infrastruktura - Neporušitveno preskušanje na progi - 4. del: Usposabljanje osebja za neporušitveno preskušanje na progi | Railway applications - Infrastructure - Non-destructive testing on rails in track - Part 4: Qualification of personnel for non-destructive testing on rails | EN 16729-4:2018 | - | 21-Nov-2023 |  | - | | SIST EN 16839:2022 | Železniške naprave - Vozna sredstva - Postavitev glavnega parka | Railway applications - Rolling stock - Head stock layout | EN 16839:2022 | - | 21-Nov-2023 |  | - | | SIST EN 16922:2018+A1:2019 | Železniške naprave - Talna oskrba - Oprema vozil za odvoz odpadnih voda (vključno z dopolnilom A1) | Railway applications - Ground based services - Vehicle waste water discharge equipment | EN 16922:2017+A1:2019 | - | 21-Nov-2023 |  | - | | SIST EN 17023:2019 | Železniške naprave - Vzdrževanje voznega parka - Oblikovanje in sprememba načrta vzdrževanja | Railway applications - Rolling stock maintenance - Creation and modification of maintenance plan | EN 17023:2018 | - | 21-Nov-2023 |  | - | | SIST EN 17069-1:2019 | Železniške naprave - Sistemi in postopki za spremembo tirne širine - 1. del: Sistemi za samodejno spreminjanje širine | Railway applications - Systems and procedures for change of track gauge - Part 1: Automatic Variable Gauge Systems | EN 17069-1:2019 | - | 21-Nov-2023 |  | - | | SIST EN 45545-1:2013 | Železniške naprave - Požarna zaščita na železniških vozilih - 1. del: Splošno | Railway applications - Fire protection on railway vehicles - Part 1: General | EN 45545-1:2013 | - | 21-Nov-2023 |  | - | | SIST EN 45545-3:2013 | Železniške naprave - Požarna zaščita na železniških vozilih - 3. del: Zahteve za požarno odpornost požarnih pregrad | Railway applications - Fire protection on railway vehicles - Part 3: Fire resistance requirements for fire barriers | EN 45545-3:2013 | - | 21-Nov-2023 |  | - | | SIST EN 45545-4:2013 | Železniške naprave - Požarna zaščita na železniških vozilih - 4. del: Zahteve požarne varnosti za konstrukcijo železniških vozil | Railway applications - Fire protection on railway vehicles - Part 4: Fire safety requirements for rolling stock design | EN 45545-4:2013 | - | 21-Nov-2023 |  | - | | SIST EN 45545-5:2013+A1:2015 | Železniške naprave - Požarna zaščita na železniških vozilih - 5. del: Zahteve požarne varnosti za električno opremo, vključno z opremo trolejbusov, tirno vodenih avtobusov in lebdečih vozil na magnetni blazini | Railway applications - Fire protection on railway vehicles - Part 5: Fire safety requirements for electrical equipment including that of trolley buses, track guided buses and magnetic levitation vehicles | EN 45545-5:2013+A1:2015 | - | 21-Nov-2023 |  | - | | SIST EN 45545-6:2013 | Železniške naprave - Požarna zaščita na železniških vozilih - 6. del: Obvladovanje požara in sistemi upravljanja | Railway applications - Fire protection on railway vehicles - Part 6: Fire control and management systems | EN 45545-6:2013 | - | 21-Nov-2023 |  | - | | SIST EN 45545-7:2013 | Železniške naprave - Požarna zaščita na železniških vozilih - 7. del: Varnostne zahteve za vnetljive tekočine in inštalacije z vnetljivimi plini | Railway applications - Fire protection on railway vehicles - Part 7: Fire safety requirements for flammable liquid and flammable gas installations | EN 45545-7:2013 | - | 21-Nov-2023 |  | - | | SIST EN 50124-1:2017 | Železniške naprave - Uskladitev izolacije - 1. del: Osnovne zahteve - Izolacijske in plazilne razdalje za vso električno in elektronsko opremo | Railway applications - Insulation coordination - Part 1: Basic requirements - Clearances and creepage distances for all electrical and electronic equipment | EN 50124-1:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50124-2:2017 | Železniške naprave - Uskladitev izolacije - 2. del: Prenapetosti in ustrezna zaščita | Railway applications - Insulation coordination - Part 2: Overvoltages and related protection | EN 50124-2:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50125-2:2003 | Železniške naprave – Okoljski pogoji za opremo – 2. del: Stabilne električne inštalacije | Railway applications - Environmental conditions for equipment -- Part 2: Fixed electrical installations | EN 50125-2:2002 | - | 21-Nov-2023 |  | - | | SIST EN 50125-3:2003 | Železniške naprave – Okoljski pogoji za opremo – 3. del: Oprema za signalne in telekomunikacijske naprave | Railway applications - Environmental conditions for equipment -- Part 3: Equipment for signalling and telecommunications | EN 50125-3:2003 | - | 21-Nov-2023 |  | - | | SIST EN 50126-1:2018 | Železniške naprave - Specifikacija in prikaz zanesljivosti, razpoložljivosti, vzdrževalnosti in varnosti (RAMS) - 1. del: Generični procesi RAMS | Railway Applications - The Specification and Demonstration of Reliability, Availability, Maintainability and Safety (RAMS) - Part 1: Generic RAMS Process | EN 50126-1:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50126-2:2018 | Železniške naprave - Specifikacija in prikaz zanesljivosti, razpoložljivosti, vzdrževalnosti in varnosti (RAMS) - 2. del: Sistemski pristop k varnosti | Railway Applications - The Specification and Demonstration of Reliability, Availability, Maintainability and Safety (RAMS) - Part 2: Systems Approach to Safety | EN 50126-2:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50129:2019 | Železniške naprave - Komunikacijski, signalni in procesni sistemi - Signalno-varnostni elektronski sistemi | Railway applications - Communication, signalling and processing systems - Safety related electronic systems for signalling | EN 50129:2018 | - | 21-Nov-2023 |  | - | | SIST EN 50129:2019/AC:2019 | Popravek AC:2019 k standardu SIST EN 50129:2019 | Corrigendum 2019-04 to EN 50129:2018/AC | EN 50129:2018/AC:2019-04 | - | 21-Nov-2023 |  | - | | SIST EN 50155:2021 | Železniške naprave - Vozna sredstva - Elektronska oprema | Railway applications - Rolling stock - Electronic equipment | EN 50155:2021 | - | 21-Nov-2023 |  | - | | SIST EN 50318:2019 | Železniške naprave - Sistemi tokovnega odjema - Veljavnost simuliranja medsebojnih dinamičnih vplivov med tokovnim odjemnikom in kontaktnim vodnikom | Railway applications - Current collection systems - Validation of simulation of the dynamic interaction between pantograph and overhead contact line | EN 50318:2018 | - | 21-Nov-2023 |  | - | | SIST EN 50318:2019/A1:2022 | Dopolnilo A1:2022 k standardu SIST EN 50318:2019 | Amendment A1:2022 to EN 50318:2018 | EN 50318:2018/A1:2022 | - | 21-Nov-2023 |  | - | | SIST EN 50405:2016 | Železniške naprave - Sistemi za odjem toka - Odjemniki toka, preskusne metode za kontaktne drsnike | Railway applications - Current collection systems - Pantographs, testing methods for contact strips | EN 50405:2015 | - | 21-Nov-2023 |  | - | | SIST EN 50463-1:2018 | Železniške naprave - Merjenje energije na vlaku - 1. del: Splošno | Railway applications - Energy measurement on board trains - Part 1: General | EN 50463-1:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50463-2:2018 | Železniške naprave - Merjenje energije na vlaku - 2. del: Merjenje energije | Railway applications - Energy measurement on board trains - Part 2: Energy measuring | EN 50463-2:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50463-2:2018/AC:2020 | Popravek AC:2020 k standardu SIST EN 50463-2:2018 | Corrigendum 2018-10 to EN 50463-2:2017/AC | EN 50463-2:2017/AC:2018-10 | - | 21-Nov-2023 |  | - | | SIST EN 50463-3:2018 | Železniške naprave - Merjenje energije na vlaku - 3. del: Ravnanje s podatki | Railway applications - Energy measurement on board trains - Part 3: Data handling | EN 50463-3:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50463-4:2018 | Železniške naprave - Merjenje energije na vlaku - 4. del: Komunikacija | Railway applications - Energy measurement on board trains - Part 4: Communication | EN 50463-4:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50463-5:2018 | Železniške naprave - Merjenje energije na vlaku - 5. del: Ugotavljanje skladnosti | Railway applications - Energy measurement on board trains - Part 5: Conformity assessment | EN 50463-5:2017 | - | 21-Nov-2023 |  | - | | SIST EN 50533:2012 | Železniške naprave - Napetostne karakteristike trifaznega glavnega voda na tirnem vozilu | Railway applications - Three-phase train line voltage characteristics | EN 50533:2011 | - | 21-Nov-2023 |  | - | | SIST EN 50533:2012/A1:2017 | Dopolnilo A1:2017 k standardu SIST EN 50533:2012 | Amendment A1:2016 to EN 50533:2011 | EN 50533:2011/A1:2016 | - | 21-Nov-2023 |  | - | | SIST EN 50562:2018 | Železniške naprave - Stabilne naprave električne vleke - Postopki, zaščitni ukrepi in prikazovanje varnosti električnih sistemov vleke | Railway applications - Fixed installations - Process, protective measures and demonstration of safety for electric traction systems | EN 50562:2018 | - | 21-Nov-2023 |  | - | | SIST EN 50592:2017 | Železniške naprave - Preskušanje elektromagnetne združljivosti voznih sredstev s števci osi | Railway applications - Testing of rolling stock for electromagnetic compatibility with axle counters | EN 50592:2016 | - | 21-Nov-2023 |  | - | | SIST EN 50617-1:2015 | Železniške naprave - Osnovni parametri sistemov za detekcijo vlakov - 1. del: Tirni tokokrog | Railways applications - Basic parameters of train detection systems - Part 1: Track circuits | EN 50617-1:2015 | - | 21-Nov-2023 |  | - | | SIST EN 50617-2:2015 | Železniške naprave - Osnovni parametri sistemov za detekcijo vlakov - 2. del: Števci osi | Railways applications - Basic parameters of train detection systems - Part 2: Axle counters | EN 50617-2:2015 | - | 21-Nov-2023 |  | - | | SIST EN 50617-2:2015/AC:2016 | Popravek AC:2016 k standardu SIST EN 50617-2:2015 | Corrigendum AC:2016 to EN 50617-2:2015 | EN 50617-2:2015/AC:2016 | - | 21-Nov-2023 |  | - | | SIST EN 50641:2020 | Železniške naprave - Stabilne naprave električne vleke - Zahteve za ocenjevanje simulacijskih orodij za snovanje elektroenergetskih napajalnih sistemov električne vleke | Railway applications - Fixed installations - Requirements for the validation of simulation tools used for the design of traction power supply systems | EN 50641:2020 | - | 21-Nov-2023 |  | - | | SIST EN 61375-1:2012 | Železniške elektronske naprave - Komunikacijsko omrežje vlaka - 1. del: TCN - Splošna arhitektura komunikacijskega omrežja (IEC 61375-1:2012) | Electronic railway equipment - Train communication network - Part 1: TCN - Train Communication Network general architecture (IEC 61375-1:2012) | EN 61375-1:2012 | - | 21-Nov-2023 |  | - | | SIST EN 61375-2-1:2012 | Železniške elektronske naprave - Komunikacijsko omrežje vlaka - 2-1. del: Ožičeno podatkovno vodilo WTB (IEC 61375-2-1:2012) | Electronic railway equipment - Train communication network - Part 2-1: WTB - Wire Train Bus (IEC 61375-2-1:2012) | EN 61375-2-1:2012 | - | 21-Nov-2023 |  | - | | SIST EN 61375-2-2:2012 | Železniške elektronske naprave - Komunikacijsko omrežje vlaka - 2-2. del: Preskus skladnosti žičnega podatkovnega vodila vlaka WTB (IEC 61375-2-2:2012) | Electronic railway equipment - Train communication network - Part 2-2: WTB - Wire Train Bus conformance testing (IEC 61375-2-2:2012) | EN 61375-2-2:2012 | - | 21-Nov-2023 |  | - | | SIST EN 61375-2-5:2015 | Železniške elektronske naprave - Hrbtenično omrežje vlaka - 2-5. del: Ethernetno hrbtenično omrežje vlaka | Electronic railway equipment - Train backbone - Part 2-5: Ethernet Train Backbone | EN 61375-2-5:2015 | - | 21-Nov-2023 |  | - | | SIST EN 61375-3-1:2012 | Železniške elektronske naprave - Komunikacijsko omrežje vlaka - 3-1. del: MVB - Večnamensko podatkovno vodilo vozila (IEC 61375-3-1:2012) | Electronic railway equipment - Train communication network - Part 3-1: MVB - Multipurpose Vehicle Bus (IEC 61375-3-1:2012) | EN 61375-3-1:2012 | - | 21-Nov-2023 |  | - | | SIST EN 61375-3-2:2012 | Železniške elektronske naprave - Komunikacijsko omrežje vlaka - 3-2. del: MVB - Preskušanje ustreznosti večnamenskega podatkovnega vodila vozila (IEC 61375-3-2:2012) | Electronic railway equipment - Train communication network - Part 3-2: MVB - Multipurpose Vehicle Bus conformance testing (IEC 61375-3-2:2012) | EN 61375-3-2:2012 | - | 21-Nov-2023 |  | - | | SIST EN 61375-3-3:2012 | Železniške elektronske naprave - Komunikacijsko omrežje vlaka - 3-3. del: CCN - CAN odprto skladno omrežno podatkovno vodilo (IEC 61375-3-3:2012) | Electronic railway equipment - Train communication network - Part 3-3: CCN - CANopen Consist Network bus (IEC 61375-3-3:2012) | EN 61375-3-3:2012 | - | 21-Nov-2023 |  | - | | SIST EN 62580-1:2017 | Železniške elektronske naprave - Kabinski multimedijski in telematski podsistemi za železnice - 1. del: Splošna arhitektura | Electronic railway equipment - On-board multimedia and telematic subsystems for railways - Part 1: General Architecture | EN 62580-1:2016 | - | 21-Nov-2023 |  | - | | SIST EN 62580-1:2017/A11:2017 | Dopolnilo 11:2017 k standardu SIST EN 62580-1:2017/ | Amendment 11:2017 to EN 62580-1:2016/ | EN 62580-1:2016/A11:2017 | - | 21-Nov-2023 |  | - | | SIST EN 62621:2016 | Železniške naprave - Stabilne naprave električne vleke - Posebne zahteve za kompozitne izolatorje za vozne vode omrežij | Railway applications - Fixed installations - Electric traction - Specific requirements for composite insulators used for overhead contact line systems | EN 62621:2016 | - | 21-Nov-2023 |  | - | | SIST EN 62621:2016/A1:2017 | Dopolnilo A1:2017 k standardu SIST EN 62621:2016 | Amendment A1:2016 to EN 62621:2016 | EN 62621:2016/A1:2016 | - | 21-Nov-2023 |  | - | |

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|  | **Opomba 1:** | Običajno bo datum, ko preneha veljati domneva o skladnosti, datum preklica („dow“), ki ga določi Evropska organizacija za standardizacijo, vendar je treba opozoriti uporabnike teh standardov na dejstvo, da je v nekaterih izjemnih primerih to lahko drugače. | | | | | | |  |
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|  | **Opomba 2.1:** | Področje uporabe novega (ali dopolnjenega) standarda ostaja nespremenjeno (enako kot pri nadomeščenem standardu). Domneva o skladnosti z bistvenimi zahtevami direkive, ki jo navaja nadomeščeni standard, preneha veljati z navedenim datumom. | | | | | | |  |
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|  | **Opomba 2.2:** | Področje uporabe novega standarda je obširnejše kot področje uporabe nadomeščenega standarda. Domneva o skladnosti z bistvenimi zahtevami direktive, ki jo navaja nadomeščeni standard, preneha veljati z navedenim datumom. | | | | | | |  |
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|  | **Opomba 2.3:** | Področje uporabe novega standarda je manj obsežno kot področje uporabe nadomeščenega standarda. Z navedenim datumom preneha v (delno) nadomeščenem standardu veljati domneva o skladnosti z bistvenimi zahtevami direktive za tiste proizvode, ki spadajo v področje uporabe novega standarda. Domneva o skladnosti z bistvenimi zahtevami direktive ostane veljavna za proizvode, ki ne spadajo v področje uporabe novega standarda, spadajo pa v področje uporabe (delno) nadomeščenega standarda. | | | | | | |  |
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|  | **Opomba 3:** | V primeru dopolnil je referenčni standard EN CCCCC:YYYY, njegova prejšnja dopolnila, če le-ta obstajajo, in novo, navedeno dopolnilo. Nadomeščeni standard (stolpec 3) torej vsebuje le EN CCCCC:YYYY in njegova predhodna dopolnila, če le-ta obstajajo, brez novega navedenega dopolnila. Z navedenim datumom preneha veljati domneva o skladnosti z bistvenimi zahtevami direktive, podana v nadomeščenem standardu. | | | | | | |  |

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