| Nr. | Standard reference  | English title   |
|-----|---|---|
| 1   | EN 16605:2024   | Space - Galileo Timing Receiver - Functional and              |
| 1   |   | Performance Requirements and associated Tests                 |
| 2   | CEN/CLC/TR 17894:2024   | Artificial Intelligence - Artificial Intelligence Conformity  |
|     |   | Assessment  |
|     |   | Overhead electrical lines exceeding AC 1 kV - Part 2-24:      |
| 3   | EN 50341-2-24:2024  | National Normative Aspects (NNA) for Romania (based on        |
|     |   | EN 50341-1:2012)  |
|     |   | Railway applications - Current collection systems - Technical |
| 4   | CLC/TS 50712:2024   | criteria for the interaction between pantograph and           |
|     |   | overhead contact lines on electrified roads                   |
|     | EN 50728:2024   | Railway applications - Rolling stock - Testing for            |
| 5   |   | electromagnetic compatibility with track circuits             |
|     | EN 60079-5:2015/A1:2024   | Explosive atmospheres - Part 5: Equipment protection by       |
| 6   |   | powder filling "q"  |
| 7   | EN 60079-6:2015/A1:2024   | Explosive atmospheres - Part 6: Equipment protection by       |
|     |   | liquid immersion "o"  |
| 8   | EN IEC 60079-11:2024  | Explosive atmospheres - Part 11: Equipment protection by      |
|     |   | intrinsic safety "i"  |
|     | EN 60143-2:2013/A1:2024   | Series capacitors for power systems - Part 2: Protective      |
| 9   |   | equipment for series capacitor banks                          |
|     | HD 60269-2:2013/A2:2024   | Low-voltage fuses - Part 2: Supplementary requirements for    |
| 10  |   | fuses for use by authorized persons (fuses mainly for         |
| 10  |   | industrial application) - Examples of standardized systems    |
|     |   | of fuses A to K   |
|     | EN IEC 60269-7:2024   | Low-voltage fuses - Part 7: Supplementary Requirements        |
| 11  |   | for fuse-links for the protection of batteries and battery    |
|     |   | systems   |
| 12  | EN JEC (0252 2-2024   | Solderless connections - Part 2: Crimped connections -        |
| 12  | EN 16C 00332-2.2024   | General requirements, test methods and practical guidance     |
|     | HD 60364-7-701:2024   | Low-voltage electrical installations - Part 7-701:            |
| 13  |   | Requirements for special installations or locations -         |
|     |   | Locations containing a bath or shower                         |
|     | EN 50728:2024  EN 60079-5:2015/A1:2024  EN 60079-6:2015/A1:2024  EN IEC 60079-11:2024  EN 60143-2:2013/A1:2024  EN IEC 60269-7:2024  EN IEC 60352-2:2024  HD 60364-7-701:2024  EN IEC 60598-1:2024  EN IEC 60598-1:2024  EN IEC 60601-2-34:2024  EN IEC 60688:2024  EN IEC 60688:2024 | Low-voltage electrical installations - Part 7-701:            |
| 14  |   | Requirements for special installations or locations -         |
|     | /U1.2U24/A11.2U24   | Locations containing a bath or shower                         |
| 15  | EN IEC 60598-1:2024   | Luminaires - Part 1: General requirements and tests           |
| 16  | EN IEC 60598-   | Luminaires - Part 1: General requirements and tests           |
| 10  | 1:2024/A11:2024   | cuminanes - Part 1. General requirements and tests            |
|     |   | Medical electrical equipment - Part 2-34: Particular          |
| 17  |   | requirements for the basic safety and essential               |
| Ι/  |   | performance of invasive blood pressure monitoring             |
|     |   | equipment   |
| 10  | EN IEC 60688:2024   | Electrical measuring transducers for converting AC and DC     |
| 18  |   | electrical quantities to analogue or digital signals          |
| 4.0 | EN IEC  |   |
| 19  | 60691:2023/A1:2024  | Thermal-links - Requirements and application guide            |
| 26  |   | Household microwave ovens - Methods for measuring             |
| 20  | EN IEC 60705:2024   | performance   |

|      | I                      | Classification of environmental conditions - Part 2-2:        |  |  |
|------|------------------------|---|--|--|
| 24   | EN JEC CO724 2 2-2024  |   |  |  |
| 21   | EN IEC 60721-2-2:2024  | Environmental conditions appearing in nature -                |  |  |
| - 22 | EN JEC COOSE 4 2024    | Precipitation and wind  |  |  |
| 22   | EN IEC 60825-4:2024    | Safety of laser products - Part 4: Laser guards               |  |  |
| 23   | EN IEC 60947-4-        | Low-voltage switchgear and controlgear - Part 4-2:            |  |  |
|      | 2:2023/A1:2024         | Contactors and motor-starters - Semiconductor motor           |  |  |
|      |                        | controllers, starters and soft-starters                       |  |  |
|      | EN IEC 60947-4-3:2024  | Low-voltage switchgear and controlgear - Part 4-3:            |  |  |
| 24   |                        | Contactors and motor-starters - Semiconductor controllers     |  |  |
|      |                        | and semiconductor contactors for non-motor loads              |  |  |
| 25   | EN IEC 61347-1:2024    | Controlgear for electric light sources - Safety - Part 1:     |  |  |
|      |                        | General requirements  |  |  |
| 26   | EN IEC 61347-2-2:2024  | Controlgear for electric light sources - Safety - Part 2-2:   |  |  |
|      |                        | Particular requirements - Electronic step-down convertors     |  |  |
|      |                        | for filament lamps  |  |  |
|      | EN IEC 61347-2-3:2024  | Controlgear for electric light sources - Safety - Part 2-3:   |  |  |
| 27   |                        | Particular requirements - AC or DC supplied electronic        |  |  |
|      |                        | controlgear for fluorescent lamps                             |  |  |
| 28   | EN IEC 61347-2-8:2024  | Controlgear for electric light sources - Safety - Part 2-8:   |  |  |
|      | LIVILC 01347-2-0.2024  | Particular requirements - Ballasts for fluorescent lamps      |  |  |
|      | EN IEC 61347-2-10:2024 | Controlgear for electric light sources - Safety - Part 2-10:  |  |  |
| 29   |                        | Particular requirements - Electronic controlgear for high-    |  |  |
| 29   |                        | frequency operation of tubular cold-cathode discharge         |  |  |
|      |                        | lamps (neon tubes)  |  |  |
|      | EN IEC 61347-2-11:2024 | Controlgear for electric light sources - Safety - Part 2-11:  |  |  |
| 30   |                        | Particular requirements - Miscellaneous electronic circuits   |  |  |
|      |                        | used with luminaires  |  |  |
|      | EN IEC 61347-2-12:2024 | Controlgear for electric light sources - Safety - Part 2-12:  |  |  |
| 21   |                        | Particular requirements - DC or AC supplied electronic        |  |  |
| 31   |                        | controlgear for discharge lamps (excluding fluorescent        |  |  |
|      |                        | lamps)  |  |  |
|      | EN IEC 61347-2-13:2024 | Controlgear for electric light sources - Safety - Part 2-13:  |  |  |
| 32   |                        | Particular requirements - Electronic controlgear for LED      |  |  |
|      |                        | light sources   |  |  |
| 22   | EN IEC 61400-          | Wind energy generation systems - Part 24: Lightning           |  |  |
| 33   | 24:2019/A1:2024        | protection  |  |  |
| 2.4  |                        | Test methods for accessories for power cables with rated      |  |  |
| 34   | EN IEC 61442:2024      | voltages from 6 kV (Um = 7,2 kV) up to 36 kV (Um = 42 kV)     |  |  |
| 25   | EN IEC                 | Test methods for accessories for power cables with rated      |  |  |
| 35   | 61442:2024/A11:2024    | voltages from 6 kV (Um = 7,2 kV) up to 36 kV (Um = 42 kV)     |  |  |
|      |                        | Electrical safety in low voltage distribution systems up to 1 |  |  |
| 20   | EN IEC 61557-          | 000 V AC and 1 500 V DC - Equipment for testing,              |  |  |
| 36   | 1:2021/A1:2024         | measuring or monitoring of protective measures - Part 1:      |  |  |
|      |                        | General requirements  |  |  |
|      |                        | Electrical safety in low voltage distribution systems up to 1 |  |  |
|      |                        | 000 V AC and 1 500 V DC - Equipment for testing,              |  |  |
| 37   | EN IEC 61557-10:2024   | measuring or monitoring of protective measures - Part 10:     |  |  |
|      |                        | Combined measuring equipment for testing, measuring and       |  |  |
|      |                        | monitoring of protective measures                             |  |  |
| l    | !                      | Improved the second control                                   |  |  |

|                          | Electrical safety in low voltage distribution systems up to 1  |
|--------------------------|--|
|                          | 000 V AC and 1 500 V DC - Equipment for testing,               |
| 38 EN IEC 61557-13:2024  | measuring or monitoring of protective measures - Part 13:      |
| 38 EN IEC 61557-13:2024  | Hand-held and hand-manipulated current clamps and              |
|                          | sensors for measurement of leakage currents in electrical      |
|                          | distribution systems   |
|                          | Electrical safety in low voltage distribution systems up to 1  |
| 20 EN IEC CAEEZ 44:2024  | 000 V AC and 1 500 V DC - Equipment for testing,               |
| 39 EN IEC 61557-14:2024  | measuring or monitoring of protective measures - Part 14:      |
|                          | Equipment for testing the safety of electrical equipment of    |
|                          | Electrical safety in low voltage distribution systems up to 1  |
|                          | 000 V AC and 1 500 V DC - Equipment for testing,               |
| 40 EN IEC 61557-16:2024  | measuring or monitoring of protective measures - Part 16:      |
|                          | Equipment for testing the effectiveness of the protective      |
|                          | measures of electrical equipment and/or medical electrical     |
|                          | Electric vehicle conductive charging system - Part 24: Digital |
| 41 EN IEC 61851-24:2024  | communication between a DC EV supply equipment and an          |
|                          | electric vehicle for control of DC charging                    |
|                          | Electricity metering equipment - General requirements,         |
| 42 EN IEC 62052-31:2024  | tests and test conditions - Part 31: Product safety            |
|                          | requirements and tests   |
|                          | Maritime navigation and radiocommunication equipment           |
| EN IEC                   | and systems - Presentation of navigation-related               |
| 43 62288:2022/A1:2024    | information on shipborne navigational displays - General       |
| ·                        | requirements, methods of testing and required test results     |
| CLC LEC/TE COAAO C       | Security for industrial automation and control systems -       |
| CLC IEC/TS 62443-6-      | Part 6-1: Security evaluation methodology for IEC 62443-2-     |
| 1:2024                   | 4  |
|                          | Low-voltage switchgear and controlgear - Product data and      |
| 45 EN IEC 62683-2-3:2024 | properties for information exchange - Engineering data -       |
|                          | Part 2-3: Functional safety and reliability                    |
| 46 EN 156 63074 4 3334   | Monitoring and measuring systems used for data collection,     |
| 46 EN IEC 62974-1:2024   | aggregation and analysis - Part 1: Device requirements         |
| 47 EN IEC COOCA          | Representation of electrical and instrument objects in         |
| 47 EN IEC 63261:2024     | digital 3D plant models during engineering                     |
|                          | Switchgear and controlgear and their assemblies for low        |
| 48 EN IEC 63404:2024     | voltage - Integration of radiocommunication device above       |
|                          | 380 MHz into an equipment                                      |
| 49 EN IEC 63522-8:2024   | • •  |