

**Ente Nazionale per l’Aviazione Civile**

**Aeroporto:**

**Gestore:**

**Base di Certificazione**

**CERTIFICATION BASIS**

**Rev.: … - Data: .../.../…**

CS-ADR-DSN Issue 6 (ED Decision 2022/006/R)

CS-HPT-DSN Issue 1 (ED Decision 2019/012/R)

**Lista delle revisioni**

|  |  |  |
| --- | --- | --- |
| **Rev.** | **Data** | **Motivo della Revisione** |
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**CS ADR-DSN**

(ED Decision 2022/006/R)

**Chapter A – General**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| A.001 | **Applicability** | --- | --- |  |
| A.002 | **Definitions** | --- | --- |  |
| A.005 | **Aerodrome Reference Code (ARC)** | --- | --- |  |
| A.010 | ***[Intentionally left blank]*** | --- | --- |  |

**Chapter B – Runways**

Dettagli piste

Riportare, per ogni pista, i dati richiesti

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| **Pista** | **Tipo di Avvicinamento** | **Codice di riferimento** | **Day / Night / Low Vis.** | **TORA** | **TODA** | **ASDA** | **LDA** |
|  | Scegliere un elemento. |  |  |  |  |  |  |
|  | Scegliere un elemento. |  |  |  |  |  |  |
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|  | Scegliere un elemento. |  |  |  |  |  |  |

| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| B.015 | **Number, siting and orientation of runways** | --- | --- |  |
| B.020 | **Choice of maximum permissible crosswind components** *[Intentionally left blank]* | --- | --- |  |
| B.025 | **Data to be used** *[Intentionally left blank]* | --- | --- |  |
| B.030 | **Runway threshold** | --- | --- |  |
| B.035 | **Length of runway and declared distances** | --- | --- |  |
| B.040 | **Runways with stopways or clearways** | --- | --- |  |
| B.045 | **Width of Runways** | --- | --- |  |
| B.050 | **Minimum distance between parallel non-instrument runways** | --- | --- |  |
| B.055 | **Minimum distance between parallel instrument runways** | --- | --- |  |
| B.060 | **Longitudinal slopes of runways** | --- | --- |  |
| B.065 | **Longitudinal slope changes on runways** | --- | --- |  |
| B.070 | **Sight distance for slopes on runways** | --- | --- |  |
| B.075 | **Distance between slope changes on runways** | --- | --- |  |
| B.080 | **Transverse slopes on runways** | --- | --- |  |
| B.085 | **Runway strength** | --- | --- |  |
| B.090 | **Surface of runways** | --- | --- |  |
| B.095 | **Runway turn pads** | --- | --- |  |
| B.100 | **Slopes on runway turn pads** | --- | --- |  |
| B.105 | **Strength of runway turn pads** | --- | --- |  |
| B.110 | **Surface of runway turn pads** | --- | --- |  |
| B.115 | **Width of shoulders for runway turn pads** | --- | --- |  |
| B.120 | **Strength of shoulders for runway turn pads** | --- | --- |  |
| B.125 | **Runway shoulders** | --- | --- |  |
| B.130 | **Slopes on runway shoulders** | --- | --- |  |
| B.135 | **Width of runway shoulders** | --- | --- |  |
| B.140 | **Strength of runway shoulders** | --- | --- |  |
| B.145 | **Surface of runway shoulders** | --- | --- |  |
| B.150 | **Runway strip to be provided** | --- | --- |  |
| B.155 | **Length of runway strip** | --- | --- |  |

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| B.160 | **Width of runway strip** | --- | --- |  |
| B.165 | **Objects on runway strip** | --- | --- |  |
| B.170 | ***[Intentionally left blank]*** | --- | --- |  |
| B.175 | **Grading of runway strips** | --- | --- |  |
| B.180 | **Longitudinal slopes on runway strips** | --- | --- |  |
| B.185 | **Transverse slopes on runway strips** | --- | --- |  |
| B.190 | **Strength of runway strips** | --- | --- |  |
| B.191 | **Drainage characteristics of the movement area and adjacent areas** | --- | --- |  |
| B.195 | **Clearways** | --- | --- |  |
| B.200 | **Stopways** | --- | --- |  |
| B.205 | **Radio altimeter operating area** | --- | --- |  |

**Chapter C – Runway End Safety Areas (RESAs)**

Dettagli RESA

Riportare, per ogni pista, i dati richiesti

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| **Pista** | **Lunghezza RESA (m)** | **Larghezza RESA (m)** | **Note** |
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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| C.210 | **Runway End Safety Areas (RESA)** | --- | --- |  |
| C.215 | **Dimensions of runway end safety areas** | --- | --- |  |
| C.220 | **Objects on runway end safety areas** | --- | --- |  |
| C.225 | **Clearing and grading of runway end safety areas** | --- | --- |  |
| C.230 | **Slopes on runway end safety areas** | --- | --- |  |
| C.235 | **Strength of runway end safety areas** | --- | --- |  |
| C.236 | **Engineered Materials Arresting System (EMAS)** | --- | --- |  |

**Chapter D – Taxiways**

Inserire, per ogni taxiway, le seguenti informazioni:

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| --- | --- | --- | --- | --- | --- |
| **Denominazione** | **Codice Letterale** | **OMGWS** | **Tipologia** | **Tipo di Operazioni** | **Note** |
|  | --- | --- | --- | --- |  |
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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| D.240 | **Taxiways general** | --- | --- |  |
| D.245 | **Width of taxiways** | --- | --- |  |
| D.250 | **Taxiways curves** | --- | --- |  |
| D.255 | **Junction and intersection of taxiways** | --- | --- |  |
| D.260 | **Taxiway minimum separation distance** | --- | --- |  |
| D.265 | **Longitudinal slopes on taxiways** | --- | --- |  |
| D.270 | **Longitudinal slope changes on taxiways** | --- | --- |  |
| D.275 | **Sight distance of taxiways** | --- | --- |  |
| D.280 | **Transverse slopes on taxiways** | --- | --- |  |
| D.285 | **Strength of taxiways** | --- | --- |  |
| D.290 | **Surface of taxiways** | --- | --- |  |
| D.295 | **Rapid exit taxiways** | --- | --- |  |
| D.300 | **Taxiways on bridges** | --- | --- |  |
| D.305 | **Taxiway shoulders** | --- | --- |  |
| D.310 | **Taxiway strip** | --- | --- |  |
| D.315 | **Width of taxiway strips** | --- | --- |  |
| D.320 | **Objects on taxiway strips** | --- | --- |  |
| D.325 | **Grading of taxiway strips** | --- | --- |  |
| D.330 | **Slopes on taxiway strips** | --- | --- |  |
| D.335 | **Holding bays, runway-holding positions, intermediate holding positions, and road-holding positions** | --- | --- |  |
| D.340 | **Location of holding bays, runway-holding positions, intermediate holding positions, and road-holding positions** | --- | --- |  |

**Chapter E – Aprons**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| E.345 | **General** | --- | --- |  |
| E.350 | **Size of Aprons** *[Intentionally left blank]* | --- | --- |  |
| E.355 | **Strength of Aprons** | --- | --- |  |
| E.360 | **Slopes on aprons** | --- | --- |  |
| E.365 | **Clearance distances on aircraft stands** | --- | --- |  |

**Chapter F – Isolated aircraft parking position**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| F.370 | **Isolated aircraft parking position** | --- | --- |  |

**Chapter G – De-icing / anti-icing facilities**

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| --- | --- | --- | --- | --- |
| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| G.375 | **General** | --- | --- |  |
| G.380 | **Location** | --- | --- |  |
| G.385 | **Size of de-icing/anti-icing pads** | --- | --- |  |
| G.390 | **Slopes on de-icing/anti-icing pads** | --- | --- |  |
| G.395 | **Strength of de-icing/anti-icing pads** | --- | --- |  |
| G.400 | **Clearance distances on a de-icing/anti-icing pad** | --- | --- |  |

**Chapter H – Obstacle limitation surfaces**

| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| H.405 | **Applicability** | --- | --- |  |
| H.410 | **Outer Horizontal Surface** *[Intentionally left blank]* | --- | --- |  |
| H.415 | **Conical Surface** | --- | --- |  |
| H.420 | **Inner Horizontal Surface** | --- | --- |  |
| H.425 | **Approach Surface** | --- | --- |  |
| H.430 | **Transitional Surface** | --- | --- |  |
| H.435 | **Take-off Climb Surface** | --- | --- |  |
| H.440 | **Slewed take-off climb surface***[Intentionally left blank]* | --- | --- |  |
| H.445 | **Obstacle Free Zone (OFZ)** | --- | --- |  |
| H.450 | **Inner approach surface** | --- | --- |  |
| H.455 | **Inner transitional surface** | --- | --- |  |
| H.460 | **Balked landing surface** | --- | --- |  |

**Chapter J – Obstacle limitation requirements**

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| --- | --- | --- | --- | --- |
| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| J.465 | **General** | --- | --- |  |
| J.470 | **Non-instrument runways** | --- | --- |  |
| J.475 | **Non-precision approach runways** | --- | --- |  |
| J.480 | **Precision approach runways** | --- | --- |  |
| J.485 | **Runways meant for take-off** | --- | --- |  |
| J.486 | **Other objects** | --- | --- |  |
| J.487 | **Objects outside the obstacle limitation surfaces** | --- | --- |  |

**Chapter K – Visual aids for navigation (indicators and signalling devices)**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| K.490 | **Wind direction indicator** | --- | --- |  |
| K.495 | **Landing direction indicator** | --- | --- |  |
| K.500 | **Signalling lamp** | --- | --- |  |
| K.505 | **Signal panels and signal area***[Intentionally left blank]* | --- | --- |  |
| K.510 | **Location of signal panels and signal area***[Intentionally left blank]* | --- | --- |  |
| K.515 | **Characteristics of signal panels and signal area***[Intentionally left blank]* | --- | --- |  |

**Chapter L – Visual aids for navigation (markings)**

| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| L.520 | **General – Colour and conspicuity** | --- | --- |  |
| L.525 | **Runway designation marking** | --- | --- |  |
| L.530 | **Runway centre line marking** | --- | --- |  |
| L.535 | **Threshold marking** | --- | --- |  |
| L.540 | **Aiming point marking** | --- | --- |  |
| L.545 | **Touchdown zone marking** | --- | --- |  |
| L.550 | **Runway side stripe marking** | --- | --- |  |
| L.555 | **Taxiway centre line marking** | --- | --- |  |
| L.560 | **Interruption of runway markings** | --- | --- |  |
| L.565 | **Runway turn pad marking** | --- | --- |  |
| L.570 | **Enhanced taxiway centre line marking** | --- | --- |  |
| L.575 | **Runway-holding position marking** | --- | --- |  |
| L.580 | **Intermediate holding position marking** | --- | --- |  |
| L.585 | **VOR aerodrome checkpoint marking** | --- | --- |  |
| L.590 | **Aircraft stand marking** | --- | --- |  |
| L.595 | **Apron safety lines** | --- | --- |  |
| L.597 | **Apron service road marking** | --- | --- |  |
| L.600 | **Road-holding position marking** | --- | --- |  |
| L.605 | **Mandatory instruction marking** | --- | --- |  |
| L.610 | **Information marking** | --- | --- |  |

**Chapter M – Visual aids for navigation (lights)**

| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| M.615 | **General** | --- | --- |  |
| M.620 | **Aeronautical beacons** | --- | --- |  |
| M.625 | **Approach lighting systems** | --- | --- |  |
| M.626 | **Simple approach lighting systems** | --- | --- |  |
| M.630 | **Precision approach category I lighting system** | --- | --- |  |
| M.635 | **Precision approach category II and III lighting system** | --- | --- |  |
| M.640 | **Visual approach slope indicator systems** | --- | --- |  |
| M.645 | **Precision approach path indicator and Abbreviated precision approach path indicator (PAPI and APAPI)** | --- | --- |  |
| M.650 | **Approach slope and elevation setting of light units for PAPI and APAPI** | --- | --- |  |
| M.655 | **Obstacle protection surface for PAPI and APAPI** | --- | --- |  |
| M.660 | **Circling guidance lights** | --- | --- |  |
| M.665 | **Runway lead-in lighting systems** | --- | --- |  |
| M.670 | **Runway threshold identification lights** | --- | --- |  |
| M.675 | **Runway edge lights** | --- | --- |  |
| M.680 | **Runway threshold and wing bar lights** | --- | --- |  |
| M.685 | **Runway end lights** | --- | --- |  |
| M.690 | **Runway centre line lights** | --- | --- |  |
| M.695 | **Runway touchdown zone lights** | --- | --- |  |
| M.696 | **Simple touchdown zone lights** | --- | --- |  |
| M.700 | **Rapid exit taxiway indicator lights (RETILs)** | --- | --- |  |
| M.705 | **Stopway lights** | --- | --- |  |
| M.706 | **Runway status lights (RWSL)** | --- | --- |  |
| M.710 | **Taxiway centre line lights** | --- | --- |  |
| M.715 | **Taxiway centre line lights on taxiways, runways, rapid exit taxiways, or on other exit taxiways** | --- | --- |  |
| M.720 | **Taxiway edge lights** | --- | --- |  |
| M.725 | **Runway turn pad lights** | --- | --- |  |
| M.730 | **Stop bars**  | --- | --- |  |
| M.735 | **Intermediate holding position lights** | --- | --- |  |
| M.740 | **De-icing/anti-icing facility exit lights** | --- | --- |  |
| M.745 | **Runway guard lights** | --- | --- |  |
| M.750 | **Apron floodlighting** | --- | --- |  |
| M.755 | **Visual docking guidance system** | --- | --- |  |
| M.760 | **Advanced visual docking guidance system** | --- | --- |  |
| M.765 | **Aircraft stand manoeuvring guidance lights** | --- | --- |  |
| M.770 | **Road-holding position light** | --- | --- |  |
| M.771 | **No-entry bar** | --- | --- |  |

**Chapter N – Visual aids for navigation (signs)**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| N.775 | **General** | --- | --- |  |
| N.780 | **Mandatory instruction signs** | --- | --- |  |
| N.785 | **Information signs** | --- | --- |  |
| N.790 | **VOR aerodrome checkpoint sign** | --- | --- |  |
| N.795 | **Aircraft stand identifications signs** | --- | --- |  |
| N.800 | **Road-holding position sign** | --- | --- |  |

**Chapter P – Visual aids for navigation (markers)**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| P.805 | **General** | --- | --- |  |
| P.810 | **Unpaved runway edge markers** | --- | --- |  |
| P.815 | **Stopway edge markers** | --- | --- |  |
| P.820 | **Edge markers for snow-covered runways** | --- | --- |  |
| P.825 | **Taxiway edge markers** | --- | --- |  |
| P.830 | **Taxiway centre line markers** | --- | --- |  |
| P.835 | **Unpaved taxiway edge markers**  | --- | --- |  |

**Chapter Q – Visual aids for denoting obstacles**

| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| Q.840 | **Objects to be marked and/or lighted within the lateral boundaries of the obstacle limitation surfaces** | --- | --- |  |
| Q.841 | **Objects to be marked and/or lighted outside the lateral boundaries of the obstacle limitation surfaces** | --- | --- |  |
| Q.845 | **Marking of fixed objects** | --- | --- |  |
| Q.846 | **Lighting of fixed objects** | --- | --- |  |
| Q.847 | **Lighting of fixed objects with a height less than 45 m above ground level** | --- | --- |  |
| Q.848 | **Lighting of fixed objects with a height 45 m to a height less than 150 m above ground level** | --- | --- |  |
| Q.849 | **Lighting of fixed objects with a height 150 m or more above ground level** | --- | --- |  |
| Q.850 | ***[Intentionally left blank]*** | --- | --- |  |
| Q.851 | **Marking and lighting of wind turbines** | --- | --- |  |
| Q.852 | **Marking and lighting of overhead wires, cables, supporting towers, etc.** | --- | --- |  |

**Chapter R – Visual aids for denoting restricted use areas**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| R.855 | **Closed runways and taxiways, or parts thereof** | --- | --- |  |
| R.860 | **Non-load-bearing surfaces** | --- | --- |  |
| R.865 | **Pre-threshold area** | --- | --- |  |
| R.870 | **Unserviceable areas** | --- | --- |  |

**Chapter S – Electrical systems**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| S.875 | **Electrical power supply systems for air navigation facilities** | --- | --- |  |
| S.880 | **Electrical power supply systems**  | --- | --- |  |
| S.885 | **System design** | --- | --- |  |
| S.890 | **Monitoring** | --- | --- |  |
| S.895 | ***[Intentionally left blank]*** | --- | --- |  |

**Chapter T – Aerodrome operational services, equipment and installation**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| T.900 | **Emergency access and service roads** | --- | --- |  |
| T.905 | **Fire stations** | --- | --- |  |
| T.910 | **Equipment frangibility requirements** | --- | --- |  |
| T.915 | **Siting of equipment and installations on operational areas** | --- | --- |  |
| T.920 | **Fencing** | --- | --- |  |
| T.921 | **Autonomous runway incursion warning system (ARIWS)** | --- | --- |  |

**Chapter U – Colours for aeronautical ground lights, markings, signs and panels**

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| U.925 | **General** | --- | --- |  |
| U.930 | **Colours for aeronautical ground lights** | --- | --- |  |
| U.935 | **Colours for markings, signs and panels** | --- | --- |  |
| U.940 | **Aeronautical ground light characteristics** | --- | --- |  |

**CS HPT-DSN**

(ED Decision 2019/012/R)

**Chapter A — General**

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| **CS HPT-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| A.010 | **Applicability** | --- | --- |  |
| A.020 | **Definitions** | --- | --- |  |

**Chapter B – Helicopter operating areas**

Dettagli FATO

Riportare, per ogni FATO, i dati richiesti

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| **FATO** | **Day / Night** | **TODAH** | **RTODAH** | **LDAH** |
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| **CS HPT-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| B.100 | **Final approach and take-off areas (FATOs)** | --- | --- |  |
| B.110 | **Helicopter clearways** | --- | --- |  |
| B.120 | **Touchdown and lift-off areas (TLOFs)** | --- | --- |  |
| B.130 | **Safety areas** | --- | --- |  |

**Chapter C – Helicopter taxiways and taxi-routes**

Inserire, per ogni helicopter taxiways and taxi-routes, le seguenti informazioni:

|  |  |  |  |
| --- | --- | --- | --- |
| **Denominazione** | **Tipo taxi-routes**  | **Tipo taxiways** | **Note** |
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| **CS HPT-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| C.200 | **Helicopter ground taxiways and helicopter ground taxi-routes** | --- | --- |  |
| C.210 | **Helicopter air taxiways and helicopter air taxi-routes** | --- | --- |  |

**Chapter D — Helicopter Stands**

| **CS HPT-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| --- | --- | --- | --- | --- |
| D.300 | **Helicopter stands** | --- | --- |  |

**Chapter E — Obstacle Limitation Surfaces and Requirements**

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| **CS HPT-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| E.400 | **Applicability** | --- | --- |  |
| E.410 | **Approach surface** | --- | --- |  |
| E.420 | **Take-off climb surface** | --- | --- |  |
| E.430 | **Obstacle limitation requirements** | --- | --- |  |

**Chapter F — Visual Aids**

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| **CS HPT-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| F.500 | **General** | --- | --- |  |
| F.510 | **Wind direction indicators** | --- | --- |  |
| F.520 | **Heliport identification marking** | --- | --- |  |
| F.530 | **Final approach and take-off area perimeter marking or markers** | --- | --- |  |
| F.540 | **Final approach and take-off area designation marking** | --- | --- |  |
| F.550 | **Aiming point marking** | --- | --- |  |
| F.560 | **Touchdown and lift-off area perimeter marking** | --- | --- |  |
| F.570 | **Touchdown/positioning marking** | --- | --- |  |
| F.580 | **Heliport name marking** | --- | --- |  |
| F.590 | **Helicopter ground taxiway markings and markers** | --- | --- |  |
| F.600 | **Helicopter air taxiway markings and markers** | --- | --- |  |
| F.610 | **Helicopter stand markings** | --- | --- |  |
| F.620 | **Flight path alignment guidance marking** | --- | --- |  |
| F.630 | **Approach lighting system** | --- | --- |  |
| F.640 | **Flight path alignment guidance lighting system** | --- | --- |  |

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| **CS HPT-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| F.650 | **Visual alignment guidance system** | --- | --- |  |
| F.660 | **Visual approach slope indicator** | --- | --- |  |
| F.670 | **Final approach and take-off area lighting systems** | --- | --- |  |
| F.680 | **Aiming point lights** | --- | --- |  |
| F.690 | **Touchdown and lift-off area lighting system** | --- | --- |  |
| F.700 | **Taxiway lights** | --- | --- |  |
| F.710 | **Visual aids for denoting obstacles** | --- | --- |  |

**Equivalent Level of Safety (ELoS)**

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| **N** | **Data** | **CS di riferimento** | **Descrizione ELoS** | **Riferimenti documentazione a supporto** |
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**Special Conditions (SC)**

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| **N** | **Data** | **CS di riferimento** | **Descrizione Special Condition** | **Riferimenti documentazione a supporto** |
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**Dichiarazione del Gestore**

**Io sottoscritto, …, in qualità di Accountable Manager del Gestore Aeroportuale … per l’Aeroporto di …, dichiaro che le informazioni fornite nel presente documento sono corrette e rispondenti alla situazione di fatto dell’Aeroporto.**

**Data ../../….**

 **Firma \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

-------------------------------------------------------------------------- **Riservato ENAC** -----------------------------------------------------------------------------------

**Riferimento invio documentazione \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Data:**

**Controllato dal Team Leader \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Data:**

**Approvato dal Direttore Territoriale \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Data:**

**Note per la compilazione**

Qualora un determinato requisito sia applicabile a tutte le infrastrutture della stessa tipologia (ad es. rwy, twy, etc.) le relative informazioni di dettaglio saranno riportate nel campo note in modo aggregato.

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| D.265 | **Longitudinal slopes on taxiways** | SI | --- | TUTTE LE TWY (come da elenco) |

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| D.265 | **Longitudinal slopes on taxiways** | NO | SPECIAL CONDITION | TUTTE LE TWY (come da elenco) |

Qualora fosse necessario, per un determinato requisito, prevedere differenti “flexibility tools”, per la gestione delle deviazioni su infrastrutture dello stesso tipo (ad es.: D.265 – Twy A (ELoS), Twy E (SC)), è necessario duplicare le righe relative ai campi “Conformità alla CS”, “Gestione della NC” e “Note” al fine di dettagliare le informazioni, includendo anche una riga con l’indicazione delle infrastrutture conformi come nell’esempio riportato di seguito.

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| **CS ADR-DSN.** | **Certification Specification (CS)** | **Conformità alla CS** | **Gestione della NC** | **Note** |
| D.265 | **Longitudinal slopes on taxiways** | NO | SPECIAL CONDITION | TWY A |
| NO | DAAD | TWY E |
| SI | --- | RESTANTI TWY (COME DA ELENCO) CONFORMI |