

WENCOWADANENTE EN BLANK

CARACTERÍSTICAS DE LOS PUESTOS DE ESTACIONAMIENTO AIRCRAFT STANDS CHARACTERISTICS

| PUESTO STAND | RAMPA RAMP | COORDENADAS COORDINATES | SALIDA EXIT | MAX ACFT | NOS | OAR E TO | OBSERVACIONES REMARKS |
|-----------------|---------------|-------------------------------|----------------|-----------|-------|-------------|----------------------------------|
| (1) | | | | | W (2) | E (3) | |
| 02 | R3 | 39°32′52.87″N 002°43′21.48″E | R | B753 | I | Ε | INCOMP. 02B |
| 02B | R3 | 39°32′54.08″N 002°43′21.45″E | А | 20m (4) | _ | | INCOMP. 02 |
| 03 | R3 | 39°32′54.06″N 002°43′24.21″E | R | A321 | Е | | |
| 04 | R3 | 39°32′54.75″N 002°43′25.65″E | R | A321 | I | Ε | |
| 05 | R3 | 39°32′56.40″N 002°43′26.37″E | А | 30m (4) | - | _ | |
| 06 | R3 | 39°32′57.44″N 002°43′30.85″E | R | B738 | I | E | |
| 80 | R4 | 39°32′58.49″N 002°43′33.92″E | R | B753 | I | E | 400 Hz - A/C (5) |
| 10 | R4 | 39°32′59.02″N 002°43′36.39″E | R | B738 | I | E | 400 Hz - A/C (5) |
| 12 | R5 | 39° 33′00.26″N 002°43′39.19″E | R | A333 | I | E | 400 Hz - A/C (5) |
| 14 | R5 | 39°33′01.43″N 002°43′41.09″E | R | B753 | I | E | 400 Hz - A/C (5) |
| 16 | R5 | 39°33′02.40″N 002°43′41.98″E | R | B738 | I | E | 400 Hz - A/C (5) |
| 18 | R5 | 39°33′02.93″N 002°43′44.66″E | R | A333 | I | E | 400 Hz - A/C (5) |
| 20 | R5 | 39°33′04.14″N 002°43′47.11″E | R | B753 | I | E | 400 Hz - A/C (5) |
| 22 | R5 | 39°33′05.26″N 002°43′48.23″E | R | B753 | | Ē | 400 Hz - A/C (5) |
| 23A | R6 | 39°33′06.97″N 002°43′52.27″E | R | A321 | | E | _ |
| 23B | R6 | 39°33′07.45″N 002°43′53.17″E | R | B753 | I | E | - |
| 24 | R7 | 39°33′08.69″N 002°43′55.92″E | R | B753 | I | E | - |
| 25 | R7 | 39°33′09.92″N 002°43′58.53″E | R | B753 | I | E | - |
| 26 | R7 | 39°33′11.33″N 002°44′02.49″E | R | B763 | ı | E | _ |
| 27 | R8 | 39°33′10.41″N 002°44′03.38″E | R | A321 | N | S | _ |
| 28 | R8 | 39°33′09.17″N 002°44′04.36″E | R | A321 | N | S | _ |
| 29 | R8 | 39°33′06.78″N 002°44′06.21″E | R | A321 | N | S | _ |
| 30 | R9 | 39°32′59.41″N 002°43′54.27″E | R (6) | AT72 | - | _ | 400 Hz - A/C (5) |
| 32 | R9 | 39°32′58.98″N 002°43′55.90″E | R (6) | AT72 | - | _ | 400 Hz - A/C (5) |
| 34 | R9 | 39°32′59.16″N 002°43′57.76″E | R | B738 | - | | 400 Hz - A/C, INCOMP. 34B (5) |
| 34B | R9 | 39°32′59.48″N 002°43′57.91″E | А | AT72 (7) | _ | | INCOMP. 34 (5) |
| 36 | R9 | 39°32′59.07″N 002°43′59.66″E | R | B738 | - | _ | 400 Hz - A/C (5) |
| 38 | R9 | 39°32′58.91″N 002°44′02.33″E | R | A321 | E | | 400 Hz - A/C (5) |
| 40 | R9 | 39°32′59.47″N 002°44′04.16″E | R | A321 | I | E | 400 Hz - A/C (5) (8) |
| 42 | R9 | 39°33′00.29″N 002°44′05.89″E | R | A321 | I | E | 400 Hz - A/C (5) |
| 44 | R9 | 39°33′01.11″N 002°44′07.63″E | R | A321 | ı | E | 400 Hz - A/C (5) |
| 46 | R9 | 39°33′01.94″N 002°44′09.37″E | R | A321 | E | | 400 Hz - A/C (5) (9) |
| 48 | R9 | 39°33′02.57″N 002°44′10.60″E | R | A321 | Ε(| 10) | 400 Hz - A/C (5) |
| 50 | R10 | 39°33′01.72″N 002°44′12.45″E | R | A333 | 1 | V | 400 Hz - A/C (5) |
| 52 | R10 | 39°32′59.77″N 002°44′13.73″E | R | B772 | N | S | 400 Hz - A/C (5) |
| 54 | R10 | 39°32′57.79″N 002°44′15.32″E | R | B744/A346 | N | S | 400 Hz - A/C (5) |
| 56 | R11 | 39°32′55.93″N 002°44′16.57″E | R | B744/A346 | N | S | 400 Hz - A/C (5) |
| 58 | R11 | 39°32′54.37″N 002°44′17.98″E | R | B744/A346 | N | S | 400 Hz - A/C (5) |
| 60 | R13 | 39°32′49.93″N 002°44′12.56″E | R | A321 | | S | 400 Hz - A/C (5) |
| 62 | R13 | 39°32′51.37″N 002°44′11.56″E | R | B753 | | S | 400 Hz - A/C (5) |
| 64 | R13 | 39°32′52.91″N 002°44′10.34″E | R | B753 | N (| 11) | 400 Hz - A/C (5) |
| 66 | R13 | 39°32′54.28″N 002°44′09.18″E | R | B753 | 1 | V | 400 Hz - A/C (5) |
| 68 | R13 | 39°32′55.41″N 002°44′07.66″E | R | B738 | N | | 400 Hz - A/C (5) |
| 72 | R13 | 39°32′54.52″N 002°44′03.10″E | R | B763 | N | | 400 Hz - A/C (5) |
| 80 | R13 | 39°32′52.47″N 002°43′59.77″E | R | A321 | N | | 400 Hz - A/C (5) |
| 82 | R13 | 39°32′50.35″N 002°44′00.70″E | R | B763 | N | | 400 Hz - A/C (5) |
| 84 | R13 | 39°32′48.70″N 002°44′02.00″E | R | B763 | | S | 400 Hz - A/C (5) |
| 86 | R13 | 39°32′47.08″N 002°44′03.00″E | R | A321 | | S | 400 Hz - A/C (5) |
| 88 | R14 | 39°32′44.96″N 002°44′01.46″E | R | A321 | Е | W | 400 Hz - A/C (5) |
| | 1 | | | 1 | _ | | |

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| PUESTO STAND | RAMPA RAMP | COORDENADAS COORDINATES | SALIDA EXIT | MAX ACFT | NOS | OAR E TO | OBSERVACIONES REMARKS |
|-----------------|---------------|-------------------------------|----------------|-----------|-------|-------------|--------------------------|
| (1) | 10 000 | 33311311131123 | 27(11 | | W (2) | E (3) | TIEND WING |
| 90 | R14 | 39°32′44.11″N 002°43′59.68″E | R | A321 | Е | W | 400 Hz - A/C (5) |
| 92 | R15 | 39°32′43.26″N 002°43′57.89″E | R | A321 | E | W | 400 Hz - A/C (5) |
| 94 | R15 | 39°32′42.41″N 002°43′56.11″E | R | A321 | Е | W | 400 Hz - A/C (5) |
| 96 | R15 | 39°32′41.57″N 002°43′54.25″E | R | A321 | Е | W | 400 Hz - A/C (5) |
| 98 | R15 | 39°32′40.72″N 002°43′52.54″E | R | B738 | E | W | 400 Hz - A/C (5) |
| 100 | R3 | 39°32′58.58″N 002°43′19.49″E | R | A333 | \ | V | INCOMP. 100B |
| 100B | R3 | 39°32′56.58″N 002°43′18.83″E | А | 30 m (4) | | _ | INCOMP. 100 |
| 101 | R3 | 39°32′59.32″N 002°43′21.05″E | R | B763 | | E | _ |
| 102 | R3 | 39°33′00.46″N 002°43′23.45″E | R | B763 | | E | _ |
| 103 | R3 | 39°33′01.23″N 002°43′25.02″E | R | B744 | | E | INCOMP. 103B |
| 103B | R3 | 39°33′01.79″N 002°43′26.25″E | R | B763 | | E | INCOMP. 103 |
| 104 | R4 | 39°33′03.60″N 002°43′33.46″E | А | B738 | | _ | _ |
| 105 | R5 | 39°33′04.76″N 002°43′35.91″E | А | B738 | | _ | - |
| 106 | R5 | 39°33′05.93″N 002°43′38.38″E | А | B738 | | _ | _ |
| 107 | R5 | 39°33′07.09″N 002°43′40.83″E | А | B738 | | _ | - |
| 108 | R5 | 39°33′08.25″N 002°43′43.28″E | А | B738 | | _ | _ |
| 109 | R5 | 39°33′09.40″N 002°43′45.71″E | А | B738 | | _ | - |
| 114 | R7 | 39°33′13.15″N 002°43′49.89″E | R | A333 | | _ | INCOMP. 114B |
| 114B | R7 | 39°33′12.48″N 002°43′52.12″E | А | A321 | | E | INCOMP. 114 |
| 115 | R7 | 39°33′15.34″N 002°43′54.54″E | R | A333 | | E | _ |
| 116 | R7 | 39°33′16.00″N 002°43′55.93″E | R | A333 | | E | _ |
| 117 | R7 | 39°33′18.23″N 002°44′00.64″E | R | A333 | | E | _ |
| 118 | R7 | 39°33′18.83″N 002°44′01.68″E | R | B748/A388 | | E | INCOMP 118B |
| 118B | R7 | 39°33′17.60″N 002°44′03.39″E | А | A321 | | _ | INCOMP. 118 |
| 119 | R7 | 39°33′14.25″N 002°44′09.10″E | R | B753 | | E | _ |
| 120 | R8 | 39°33′13.42″N 002°44′09.80″E | R | B738 | N | S | _ |
| 121 | R8 | 39°33′12.25″N 002°44′10.92″E | R | A321 | N | S | _ |
| 123 | R8 | 39°33′10.03″N 002°44′12.41″E | R | B753 | | E | _ |
| 150 | R15 | 39°32′40.24″N 002°43′49.92″E | R | A321 | Е | W | (5) |
| 151 | R15 | 39°32′39.48″N 002°43′48.11″E | R | B753 | Е | W | (5) |
| 152 | R16 | 39°32′38.65″N 002°43′46.36″E | R | B753 | Е | W | (5) |
| 153 | R16 | 39°32′37.82″N 002°43′44.61″E | R | B753 | Е | W | (5) |
| 154 | R16 | 39°32′36.77″N 002°43′42.40″E | R | B753 | Е | W | INCOMP. 154B (5) |
| 154B | R16 | 39°32′35.48″N 002°43′42.76″E | А | 30 m (4) | | _ | INCOMP. 154 |
| 155 | R17 | 39°32′36.77″N 002°43′39.42″E | R | B753 | | E | INCOMP. 155B (12) |
| 155B | R17 | 39°32′35.53″N 002°43′40.68″E | А | 30 m (4) | | _ | INCOMP 155 (12) |
| 156 | R17 | 39°32′35.92″N 002°43′37.62″E | R | B753 | E | | INCOMP. 156B (12) |
| 156B | R17 | 39°32′34.51″N 002°43′38.53″E | А | 30 m (4) | | _ | INCOMP. 156 (12) |
| 157 | R17 | 39°32′35.09″N 002°43′35.85″E | R | B753 | | E | INCOMP. 157B |
| 157B | R17 | 39°32′33.81″N 002°43′37.05″E | А | 30 m (4) | | _ | INCOMP. 157 |
| 158 | R17 | 39°32′34.26″N 002°43′34.09″E | R | B753 | | E | INCOMP. 158B |
| 158B | R17 | 39°32′32.84″N 002°43′35.01″E | А | 30 m (4) | | _ | INCOMP. 158 |
| 159 | R17 | 39°32′32.08″N 002°43′33.41″E | А | 30 m (4) | | _ | _ |
| 200 | R17 | 39°32′29.85″N 002°43′41.67″E | R | 20 m (4) | \ | V | (12) |
| 201 | R17 | 39°32′29.46″N 002°43′40.85″E | R | 20 m (4) | | N | |
| 202 | R17 | 39°32′29.07″N 002°43′40.03″E | R | 20 m (4) | \ | V | _ |
| 203 | R17 | 39°32′28.68″N 002°43′39.21″E | R | 20 m (4) | | N | _ |
| 204 | R17 | 39°32′28.30″N 002°43′38.39″E | R | 20 m (4) | | N | _ |
| 205 | R17 | 39°32′27.91″N 002°43′37.56″E | R | 20 m (4) | | N | _ |
| 206 | R17 | 39°32′27.52″N 002°43′36.74″E | R | 20 m (4) | | N | _ |
| 207 | R17 | 39°32′27.13″N 002°43′35.92″E | R | 20 m (4) | | N | _ |
| 208 | R17 | 39°32′26.76″N 002°43′35.08″E | R | 20 m (4) | | N | _ |
| _00 | | 13 32 23.73 14 332 40 30.00 L | - ' ' | | · ' | - | 1 |

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| PUESTO STAND (1) | RAMPA RAMP | COORDENADAS COORDINATES | SALIDA EXIT | MAX ACFT | APROAR NOSE TO W (2) E (3) | OBSERVACIONES REMARKS |
|------------------------|---------------|------------------------------|----------------|-----------|--|--|
| 209 | R17 | 39°32′26.46″N 002°43′34.19″E | R | 20 m (4) | W | _ |
| 210 | R17 | 39°32′26.07″N 002°43′33.37″E | R | 20 m (4) | W | _ |
| 211 | R17 | 39°32′25.68″N 002°43′32.55″E | R | 20 m (4) | W | _ |
| 212 | R17 | 39°32′25.29″N 002°43′31.72″E | R | 20 m (4) | W | _ |
| 213 | R17 | 39°32′24.90″N 002°43′30.90″E | R | 20 m (4) | W | _ |
| 214 | R17 | 39°32′24.51″N 002°43′30.08″E | R | 20 m (4) | W | _ |
| 215 | R17 | 39°32′24.12″N 002°43′29.26″E | R | 20 m (4) | W | _ |
| 216 | R17 | 39°32′23.73″N 002°43′28.44″E | R | 20 m (4) | W | _ |
| 217 | R17 | 39°32′23.34″N 002°43′27.61″E | R | 20 m (4) | W | _ |
| 218 | R17 | 39°32′25.77″N 002°43′27.17″E | R | 20 m (4) | W | _ |
| 219 | R17 | 39°32′26.16″N 002°43′27.99″E | R | 20 m (4) | W | _ |
| 220 | R17 | 39°32′26.55″N 002°43′28.81″E | R | 20 m (4) | W | _ |
| 221 | R17 | 39°32′26.94″N 002°43′29.63″E | R | 20 m (4) | W | _ |
| 222 | R17 | 39°32′27.33″N 002°43′30.46″E | R | 20 m (4) | W | _ |
| 223 | R17 | 39°32′27.71″N 002°43′31.28″E | R | 20 m (4) | W | _ |
| 224 | R17 | 39°32′28.10″N 002°43′32.10″E | R | 20 m (4) | W | _ |
| 225 | R17 | 39°32′28.49″N 002°43′32.92″E | R | 20 m (4) | W | _ |
| 226 | R17 | 39°32′28.81″N 002°43′33.60″E | R | 12 m (4) | W | _ |
| 227 | R17 | 39°32′31.38″N 002°43′40.36″E | R | 30 m (4) | Е | (12) |
| 228 | R17 | 39°32′30.47″N 002°43′38.43″E | R | 30 m (4) | E | (12) |
| 229 | R17 | 39°32′29.55″N 002°43′36.49″E | R | 30 m (4) | Е | _ |
| 230 | R17 | 39°32′28.64″N 002°43′34.56″E | R | 30 m (4) | Е | _ |
| 231 | R17 | 39°32′29.17″N 002°43′32.23″E | R | 30 m (4) | Е | _ |
| 232 | R17 | 39°32′28.59″N 002°43′30.98″E | R | 30 m (4) | Е | _ |
| 233 | R17 | 39°32′27.99″N 002°43′29.74″E | R | 30 m (4) | Е | _ |
| 234 | R17 | 39°32′27.40″N 002°43′28.49″E | R | 30 m (4) | Е | _ |
| 235 | R17 | 39°32′26.81″N 002°43′27.25″E | R | 30 m (4) | Е | _ |
| 236 | R17 | 39°32'29.28"N 002°43'23.65"E | R | 30 m (4) | N | _ |
| 237 | R17 | 39°32'29.86"N 002°43'24.89"E | R | 30 m (4) | Е | _ |
| 238 | R17 | 39°32'30.45"N 002°43'26.13"E | R | 30 m (4) | Е | _ |
| 239 | R17 | 39°32′31.04″N 002°43′27.37″E | R | 30 m (4) | Е | _ |
| 240 | R17 | 39°32′31.63″N 002°43′28.62″E | R | 30 m (4) | Е | _ |
| 241 | R17 | 39°32'32.22"N 002°43'29.87"E | R | 30 m (4) | Е | _ |
| 242 | R17 | 39°32′33.02″N 002°43′29.64″E | R | 12 m (4) | Е | _ |
| 243 | R17 | 39°32′32.61″N 002°43′28.74″E | R | 12 m (4) | Е | - |
| 244 | R17 | 39°32′32.18″N 002°43′27.83″E | R | 12 m (4) | Е | _ |
| 245 | R17 | 39°32′31.53″N 002°43′26.47″E | R | 12 m (4) | Е | - |
| 246 | R17 | 39°32′31.11″N 002°43′25.56″E | R | 12 m (4) | Е | - |
| 247 | R17 | 39°32'30.66"N 002°43'24.64"E | R | 12 m (4) | Е | _ |
| 301 | R1 | 39°32′39.01″N 002°42′44.93″E | А | A139 | _ | INCOMP. 306 |
| 302 | R1 | 39°32′40.32″N 002°42′45.41″E | А | A139 | _ | INCOMP. 306 |
| 303 | R1 | 39°32′39.91″N 002°42′46.83″E | А | BE20/A139 | _ | INCOMP. 306 |
| 306 | R1 | 39°32′38.60″N 002°42′44.75″E | R | A124 | W ACFT CAT F E otras // other ACFT | INCOMP. 301, 302, 303, 307, 307B, 308, 309 |
| 307 | R1 | 39°32′40.19″N 002°42′48.55″E | R | B763 | Е | INCOMP. 306, 307B (5) |
| 307B | R1 | 39°32′41.29″N 002°42′48.45″E | А | E135 | _ | INCOMP. 306, 307 |
| 308 | R1 | 39°32′41.13″N 002°42′50.53″E | R | B763 | E | INCOMP. 306, 308B (5) |
| 308B | R1 | 39°32′42.30″N 002°42′49.61″E | А | E135/EH10 | _ | INCOMP. 308 |
| 309 | R1 | 39°32′42.08″N 002°42′52.52″E | R | B763 | Е | INCOMP. 306, 309B (5) |
| 309B | R1 | 39°32′43.23″N 002°42′51.61″E | А | E135/EH10 | - | INCOMP. 309 |
| 310 | R2 | 39°32′43.01″N 002°42′54.50″E | R | B763 | E | INCOMP. 310B (5) |
| 310B | R2 | 39°32′44.17″N 002°42′53.59″E | А | E135/EH10 | _ | INCOMP. 310 |

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| | PUESTO STAND | RAMPA RAMP | COORDENADAS COORDINATES | | | APROAR ACFT NOSE TO | | OBSERVACIONES REMARKS |
|---|-----------------|---------------|------------------------------|------|----------|------------------------|-------|--------------------------|
| | (1) | NAMI | COORDINATES | LAII | | W (2) | E (3) | NEWANKS |
| | 311 | R2 | 39°32′44.28″N 002°42′56.16″E | R | B738 | E | | - |
| | 312 | R2 | 39°32′45.47″N 002°42′58.69″E | R | A333 | Е | | _ |
| - | 313 | R2 | 39°32′46.41″N 002°43′00.68″E | R | A333 | Е | | (5) |
| | 314 | R2 | 39°32′47.03″N 002°43′03.01″E | R | B763 | E | | (5) |
| - | 315 | R2 | 39°32′47.98″N 002°43′05.02″E | R | B753 | E | | INCOMP. 315B (5) |
| Ī | 315B | R2 | 39°32′48.97″N 002°43′03.75″E | А | 30 m (4) | _ | | INCOMP. 315 |
| - | 316 | R2 | 39°32′48.93″N 002°43′07.01″E | R | B763 | Е | | INCOMP. 316B (5) |
| | 316B | R2 | 39°32′50.24″N 002°43′06.43″E | А | 30 m (4) | _ | | INCOMP. 316 |
| - | 317 | R2 | 39°32′50.11″N 002°43′09.52″E | R | B763 | Е | | INCOMP. 317B (5) |
| | 317B | R2 | 39°32′50.87″N 002°43′07.75″E | А | 30 m (4) | _ | | INCOMP. 317 |
| | 318 | R2 | 39°32′50.83″N 002°43′11.01″E | R | B763 | E | | INCOMP. 318B |
| | 318B | R2 | 39°32′52.28″N 002°43′10.73″E | А | 30 m (4) | - | | INCOMP. 318 |

| Obser | vaciones // Remarks: |
|-------|---|
| (1) | No se dispone de letreros de identificación de puesto de estacionamiento en ningún puesto de estacionamiento // Stand identification signs are not available at any stand. |
| (2) | Configuración W // W configuration (ARR 24L DEP 24R). |
| (3) | Configuración E // E configuration (ARR 06L DEP 06R). |
| (4) | Envergadura máxima // Maximum wingspan. |
| (5) | Sistema de guía de atraque visual // Visual docking guidance system. |
| (6) | La salida de las aeronaves de los PRKG 30 y 32 debe realizarse mediante las operaciones de EMPUJAR y REMOLCAR // Aircraft departures from PRKG 30 and 32 shall be carried out by means of PUSH and TOW operations. |
| (7) | PRKG exclusivo de aeronaves AT72 // PRKG for AT72 aircraft only. PRKG sin barra de viraje // PRKG without turn bar. |
| (8) | Para realizar arranque cruzado se alargará el pushback hasta el PRKG 36, de manera que el chorro no incida sobre los PRKG 36 o 34. // To accomplish cross-bleed start, push-back must be continued up to PRKG 36, so that the jet efflux does not affect PRKG 36 or 34. |
| (9) | Se exige la colocación de 4 calzos en el tren delantero, mientras que el trasero se deja a criterio de la compañía // It is required the placement of 4 wheel chocks in the front landing gear, while the rear is left at the company's discretion. |
| (10) | La salida de las aeronaves superiores a CAT C debe realizarse aproando al sur via TWY LG // Exit of aircraft higher than CAT C must be executed nosing South via TWY LG. |
| (11) | El rodaje desde PRKG 64 se realizará via TWY T-1 y T-2 // Taxiing from PRKG 64 shall be executed via TWY T-1 and T-2. |
| (12) | EI PRKG puede verse afectado por chorro de motor con velocidad menor a 56 Km/h // PRKG can be affected by engine jet with a speed less than 56 Km/h. |

AIRAC AMDT 13/20 AIS-ESPAÑA

SISTEMA DE GUÍA DE ATRAQUE VISUAL VISUAL DOCKING GUIDANCE SYSTEM

GENERALIDADES

Este sistema contiene información de guía azimut (muestra la posición de la aeronave en relación con el eje del área de estacionamiento) y de la distancia a la posición de parada (basándose en la medición de un radar láser), que se proporciona a través de una unidad de presentación delante de la cabina de la aeronave.

UNIDAD DE PRESENTACIÓN

Consta de:

- a) Una línea de presentación alfanumérica de 4 caracteres, compuesta de indicadores amarillos, en la que se puede dar la siguiente información: tipo de aeronave, posición de estacionamiento ("STND"), parada ("STOP"), aeronave aparcada en posición exacta ("OK"), posición de parada sobrepasada ("TOO FAR") y exceso de velocidad en la aproximación ("SLOW DOWN").
- b) Presentación de guía azimut con indicador de línea central (guía de centrado y diseño de flechas de desvío en colores rojos y amarillos), así como luces rojas cuando indica la detención de la aeronave.
- c) Indicador de distancia al punto de parada compuesto por líneas amarillas y negras situadas en una columna vertical centrada.

INSTRUCCIONES AL PILOTO

- Comprobar que el tipo de aeronave indicado es el correcto.
- 2) Rodar alineado observando la línea de guía central.
- Comprobar que el indicador de distancia está completamente amarillo. Significa que el sistema está identificando la aeronave.
- 4) Observar la flecha amarilla en el indicador de línea de guía central, para seguir la dirección y posición correcta. Una flecha roja intermitente indica la dirección del giro.
- 5) Si la velocidad de la aeronave supera la programada, en la unidad aparecerá "SLOW DOWN"; se deberá reducir esta velocidad de rodaje.
- 6) El indicador de distancia se activa a 16 m de la posición de parada cambiando paulatinamente las luces amarillas a color negro e indica la distancia restante a la posición de parada al ir apagando las líneas amarillas (cada línea indica 0.66 m recorridos).
- 7) En la posición de parada el indicador de distancia se muestra totalmente negro y aparece "STOP" en la línea superior de presentación.
- Si el aparcamiento es correcto aparecerá "OK". Si la aeronave sobrepasa la posición de parada el indicador mostrará "TOO FAR".

Cuando el sistema no haya identificado a la aeronave o cuando detecte algún obstáculo durante la entrada al estacionamiento, el panel indicará "STOP". En estos casos, la finalización de la maniobra de la aeronave hasta la posición de parada, previa comunicación con TWR, deberá ser realizada, mediante el guiado del vehículo FOLLOW ME.

GENERAL

This system contains information on azimuth guidance (it shows the aircraft position with relation to the centre line of the parking area) and distance to the stop position (based on a laser radar measurement), which is provided by a display unit, in front of the cockpit.

DISPLAY UNIT

Consists of:

- a) An alphanumeric presentation line of 4 characters, composed of yellow indicators, which can indicate the following information: aircraft type, stand position ("STND"), stop position ("STOP"), aircraft parked in the exact position ("OK"), surpassed stop position ("TOO FAR") and speed exceeded in the approach ("SLOW DOWN").
- b) Azimuth guidance display with centre line indicator (centred guidance and design with yellow and red deviation arrows), as well as red lights when stop aircraft is indicated.
- c) Distance indicator to the stop position composed of yellow and black lines located in a centred vertical column.

PILOT INSTRUCTIONS

- 1) Check that the aircraft type indicated is the right one.
- 2) Taxi in-line watching centre line guidance.
 - Check that the distance indicator is completely yellow. That means the system is identifying the aircraft.
 - 4) Observe the yellow arrow located in the centre line guidance indicator to follow the correct position and direction. A flashing red arrow indicates the direction to turn.
 - 5) If the aircraft speed exceeds the programmed one, the unit display indicates "SLOW DOWN"; the taxi speed must be reduced.
 - 6) The distance indicator is activated at 16 m before the stop position changing gradually from yellow to black lights and showing the remaining distance to the stop position as yellow lines go out (each line indicates 0.66 m run).
 - 7) At the stop position the distance indicator is shown completely black and "STOP" will appear on the upper presentation line.
- 8) If parking is correct, it shows "OK". If the aircraft exceeds the stop position the indicator will show "TOO FAR".

When the system is unable to identify the aircraft or when any obstacle is detected during entry to the parking position, the display will show "STOP". In this case, the aircraft manoeuvre up to the stop position, following contact with TWR, must be completed under the guidance of a FOLLOW ME vehicle.



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