

AIRCRAFT PARKING DOCKING REMARKS						
STAND	STOP * POSITIO N	ACFT CODE	DIMENSIONS RESTRICTIONS	SELF MANOEUVRING	PUSH BACK	REMARKS
01L	1	C	Max overall lenght less or equal to 30 m Max wingspan less or equal to 28 m	Yes	Yes	Cannot be operated when stand 01R engaged
01R	1	C	Max overall lenght less or equal to 40 m	Yes	Yes	Cannot be operated when stand 01L engaged
02	1	C	Max overall lenght less or equal to 40 m	Yes	Yes	Cannot be operated when stands 03 or 04 engaged
03	1	B	Max overall lenght less or equal to 20,5 m Max wingspan less or equal to 21,38 m	Yes	Yes	Cannot be operated when stand 02 engaged
04	1	B	Max overall lenght less or equal to 20,5 m Max wingspan less or equal to 21,38 m	Yes	Yes	Cannot be operated when stands 02 or 05 engaged
05	1	C	Max overall lenght less or equal to 40 m	Yes	Yes	Cannot be operated when stands 04 or 06 engaged
06	1	B	Max overall lenght less or equal to 20,5 m Max wingspan less or equal to 21,38 m	Yes	Yes	Cannot be operated when stand 05 engaged
07	1	C	Max overall lenght less or equal to 40 m	Yes	Yes	Cannot be operated when stand 08 engaged
08	1	C	Max overall lenght less or equal to 30 m Max wingspan less or equal to 28 m	Yes	Yes	Cannot be operated when stand 07 engaged
09	1	B	Max overall length less or equal to 21 m Max wingspan less or equal to 30 m	Yes	Yes	Cannot be operated when stand 10 engaged
10	1	C	Max overall length less or equal to 30 m Max wingspan less or equal to 31 m	Not allowed	Yes	Cannot be operated when stand 09 engaged
11	1	C	Max overall length less or equal to 28 m Max wingspan less or equal to 29 m	Yes	Yes	Cannot be operated when stand 12 engaged
12	1	B	Max overall length less or equal to 21 m Max wingspan less or equal to 30 m	Yes	Yes	Cannot be operated when stand 11 engaged
13	1	C	ACFT A321,B737 equal or lower	Yes	Yes	NIL
	2		ACFT MD80, CRJ900 B727 equal or lower			
14	1	C	NIL	Not allowed	Yes	Cannot be operated when stand 15 engaged
15	1	C	Max overall length less or equal to 39 m Max wingspan less or equal to 28 m	Yes	Yes	Cannot be operated when stand 14 engaged
	2		ACFT Exclusive CRJ900 and EMB145			
16	1	C	Max overall length less or equal to 39 m Max wingspan less or equal to 28 m	Yes	Yes	Cannot be operated when stand 17 engaged
	2		ACFT Exclusive CRJ900 and EMB145			
17	1	C	NIL	Not allowed	Yes	Cannot be operated when stand 16 engaged
18	1	C	NIL	Yes	Yes	Cannot be operated when stand 19 engaged
19	1	E	Max overall length less or equal to 70,75 m	Not allowed	Yes	Cannot be operated when stand 18 engaged
20	1	C	NIL	Yes	Yes	Cannot be operated when stand 21 engaged
21	1	E	Max wingspan less or equal to 64,8 m	Yes	Yes	Cannot be operated when stands 20 or 22 engaged
22	1	C	NIL	Yes	Yes	Cannot be operated when stand 21 engaged
23	1	C	NIL	Yes	Yes	Cannot be operated when stand 24 engaged
24	1	E	NIL	Yes	Yes	1) Cannot be operated when stands 23 or 25 engaged 2) For AN124 only, follow blue marking
25	1	C	NIL	Yes	Yes	Cannot be operated when stand 24 engaged
26	1	A	Max overall length less or equal to 12 m General Aviation only	Yes	Yes	Cannot be operated when stand 27 engaged
27	1	A	General Aviation only	Yes	Yes	Cannot be operated when stands 26 or 28 engaged
28	1	A	Max overall length less or equal to 12 m General Aviation only	Yes	Yes	Cannot be operated when stand 27 engaged
29	1	A	Max overall length less or equal to 12 m General Aviation only	Yes	Yes	Cannot be operated when stand 30 engaged

Data provided by Aeroporto F.V.G.

30	1	A	General Aviation only	Yes	Yes	Cannot be operated when stands 29 or 31 engaged
31	1	A	Max overall length less or equal to 12 m General Aviation only	Yes	Yes	Cannot be operated when stand 30 engaged
32	1	A	Max overall length less or equal to 14,82 m Max wingspan less or equal to 14 m General Aviation only	Yes	Yes	NIL

*Stop Position 1 or 2 indicate nose wheel position according with aircraft code