

LIPC - Cervia - Cervia Pisignano

Airport details

State	Emilia-Romagna
Country	Italy
Region	LI
Elevation	18ft (5m)
Timezone	GMT +1
Coordinates	44.22177, 12.31756
Type	land
ICAO code	LIPC
IATA code	n/a
FAA code	n/a

Runway info

Runway 11 / 29	
length	3046m (9993ft)
bearing	109° / 289°
width	44m (145ft)
surface	asphalt
displacement threshold	119m (390ft) / 115m (377ft)

Communication

CERVIA Pisignano TWR	122.100
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CERVIA Pisignano TWR	122.100
CERVIA Pisignano ROMAGNA APP	118.575
CERVIA Pisignano ROMAGNA APP	122.100
CERVIA Pisignano ROMAGNA APP	118.150
CERVIA Pisignano ROMAGNA APP	118.150
CERVIA Pisignano ROMAGNA APP	118.575
CERVIA Pisignano ROMAGNA APP	122.100
CERVIA Pisignano ROMAGNA APP	118.150
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CERVIA Pisignano ROMAGNA APP	118.575
CERVIA Pisignano ROMAGNA APP	122.100
CERVIA Pisignano ROMAGNA APP	118.150
CERVIA Pisignano ROMAGNA APP	118.575

Approach frequencies

ILS-cat-I	11	110.35	18.00mi
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3° GS 11 110.35 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CEV	CERVIA TACAN	1.9	111.1°	113.60
FOL	FORLI VOR/DME	10.8	263.6°	115.75
RIM	RIMINI NDB	11.8	127.1°	335
RIM	RIMINI VORTAC	17.8	124.6°	116.20
RMN	(RIMINI) DME	17.9	124°	108.80
CHI	CHIOGGIA NDB	51	357.5°	408
FAL	FALCONARA (ANCONA) TACAN	57.4	123.2°	109.80

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW11		
AMLO6G	25.0	78°
ANC6L, ANC6P	62.8	119°
FAL6G, FAL6R	57.4	123°
ASDO6G	26.4	169°
RW29		
AMLO6H	25.0	78°
ANC6M, ANC6Q	62.8	119°
FAL6H, FAL6S	57.4	123°
ASDO6H	26.4	169°

STAR starting points	distance	inbound direction
RW11		
AMLO1G, AMLO1N	25.0	258°
FAL1G, FAL1N	57.4	303°
ASDO1G, ASDO1N	26.4	349°
RW29		
AMLO1P, AMLO1H	25.0	258°
FAL1H, FAL1P	57.4	303°
ASDO1H, ASDO1P	26.4	349°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMLO1G	D294M	VHF	left	294 (114)°	> 3000ft	DME 5.0mi	265
AMLO1N	D324T	VHF	left	144 (324)°	> 12000ft	DME 4.0mi	ICAO rules
AMLO1P	D295H	VHF	left	295 (115)°	> 12000ft	DME 6.0mi	ICAO rules
ASDO1G	D294M	VHF	left	294 (114)°	> 3000ft	DME 5.0mi	265
ASDO1N	D324T	VHF	left	144 (324)°	> 12000ft	DME 4.0mi	ICAO rules

ASDO1P	D295H	VHF	left	295 (115)°	> 12000ft	DME 6.0mi	ICAO rules
FAL1G	D294M	VHF	left	294 (114)°	> 3000ft	DME 5.0mi	265
FAL1N	D324T	VHF	left	144 (324)°	> 12000ft	DME 4.0mi	ICAO rules
FAL1P	D295H	VHF	left	295 (115)°	> 12000ft	DME 6.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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