

EBFS - Florennes

Airport details

State	Namur
Country	Belgium
Region	EB
Elevation	899ft (274m)
Timezone	GMT +1
Coordinates	50.24333, 4.64583
Type	land
ICAO code	EBFS
IATA code	n/a
FAA code	n/a

Runway info

Runway 08L / 26R	
length	3379m (11086ft)
bearing	83° / 263°
width	45m (148ft)
surface	asphalt
displacement threshold	271m (889ft) / 296m (971ft)
blast zone	49m (161ft) / 4m (13ft)
Runway 08R / 26L	
length	2236m (7336ft)
bearing	83° / 263°
width	23m (75ft)
surface	asphalt
displacement threshold	138m (453ft) / 153m (502ft)

Communication

Florennes GND	122.100
Florennes GND	122.100
Florennes GND	122.100
Florennes GND	122.100
Florennes TWR	122.100
Florennes TWR	122.100
Florennes TWR	122.100
Florennes TWR	122.100
Florennes GCA	123.300
Florennes APP	122.500
Florennes GCA	123.300
Florennes APP	122.500
Florennes APP	122.500
Florennes GCA	123.300

Florennes APP	122.500
Florennes GCA	123.300

Approach frequencies

ILS-cat-I	26R	108.35	18.00mi
ILS-cat-I	08L	108.35	18.00mi
3° GS	08L	108.35	18.00mi
2.7° GS	26R	108.35	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BFS	FLORENNES TACAN	0.3	104.4°	111.50
GSY	GOSLY (CHARLEROI) VOR/DME	14.8	315.8°	115.70
ONC	CHARLEROI NDB	15.1	339.8°	323
HUL	HULDENBERG VOR/DME	30.3	359.5°	117.55
BBE	BEAUVECHAIN TACAN	31.1	13.4°	116
HTB	BEAUVECHAIN NDB	31.1	13.3°	381
OZ	BRUSSELS NATIONAL NDB	35.6	342.9°	314
CIV	CHIEVRES VORTAC	36.9	292.1°	113.20
BUB	BRUSSELS VOR/DME	39.7	350.7°	114.60
LGE	LIEGE VOR/DME	40	63.5°	115.45
OB	BRUSSELS NDB	40.6	357.4°	293
SPI	SPRIMONT VOR/DME	40.8	74.4°	113.10
OP	BRUSSELS NATIONAL NDB	41.8	355.6°	402
FLO	FLORA VOR/DME	42.3	37.6°	112.05
ONL	LIEGE NDB	44.1	63.1°	290
AFI	AFFLIGEM VOR/DME	44.3	322.6°	114.90
BUN	BRUNO VOR/DME	53	12.6°	110.60
MMD	MONTMEDY VOR	54.4	150.6°	109.40
ONW	ANTWERP NDB	55.5	355°	355
ANT	ANTWERP (DEURNE) VOR/DME	57.2	349.6°	113.50
NIK	NICKY VOR/DME	58	333.3°	117.40
REM	REIMS VOR	60.6	212.8°	112.30
BBL	KLEINE BROGEL TACAN	63.6	41.5°	109.60

Departure and arrival routes

Transition altitude 4500ft

SID end points	distance	outbound direction
RW08L		
FS08B	20.2	118°
RW26R		
FS26B	20.2	118°

Disclaimer

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