Type of aid MAG VAR Type of supported OPS VOR/ILS/MLS *declination*	ID	Frequency/ Channel service provider RPI	Hours of operation	Position of transmitting antenna/ GBAS reference point coordinates	Elevation of DME transmitting antenna/ elevation GBAS reference point	Service volume radius from GBAS-reference point (NM)	Remarks
1	2	3	4	5	6	7	8
LO	FR	297.00 KHz	H24	N 50 03 56.56 E 008 41 00.56		-	Operational range sector 0°–360°: 15 NM unusable: in sector — from station 0°–360° — 10 NM 253°, 3.92 NM THR 25C
Frankfurt Main ILS 07Y (CAT I) LOC *(3° E/2023)*	IFEL	110.30 MHZ	H24	N 50 02 48.34 E 008 32 15.48		-	Usable: Up to 15.3 NM in the area 033°(L)/030°(R) in relation to RCL MIN interception altitude: 2750 ft MSL. From 15.3 NM to 17 NM in the area 033°(L)/030°(R) in relation to RCL MIN interception altitude: 3000 ft MSL. From 17 NM to 25 NM in the area 010°(L)/010°(R) in relation to RCL MIN interception altitude: 3000 ft MSL.
GP	-	335.00 MHz	H24	N 50 02 20.59 E 008 30 00.60		-	Usable up to 15 NM BTN 8°(L) and 7°(R) of RCL.
DME	IFEL	CH40x (110.30 MHz *)	H24	N 50 02 20.56 E 008 30 00.65	311	-	* Ghost frequency
Frankfurt Main ILS 25Y (CAT I) LOC *(3° E/2023)*	IFWR	109.75 MHZ	H24	N 50 02 10.02 E 008 29 35.38		-	Usable: Up to 15.2 NM in the area 025°(L)/025°(R) in relation to RCL MIN interception altitude: 3170 ft MSL. From 15.2 NM to 17 NM in the area 025°(L)/025°(R) in relation to RCL MIN interception altitude: 3500 ft MSL. From 17 NM to 25 NM in the area 004°(L)/004°(R) in relation to RCL MIN interception altitude: 3500 ft MSL.
GP	-	333.05 MHz	H24	N 50 02 45.06 E 008 31 42.84		-	Usable up to 15 NM BTN 4°(L) and 4°(R) of RCL.
DME	IFWR	CH34y (109.75 MHz *)	H24	N 50 02 45.02 E 008 31 42.83	346	-	* Ghost frequency
Frankfurt Main GBAS 07C (CAT I/II)	G07M	CH29379	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 20 NM from THR
Frankfurt Main GBAS 07C (CAT I/II)	G07P	CH31023	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 20 NM from THR
Frankfurt Main GBAS 07L (CAT I/II)	G07K	CH27735	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 20 NM from THR
Frankfurt Main GBAS 07L (CAT I/II)	G07O	CH32667	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 20 NM from THR
Frankfurt Main GBAS 07R (CAT I/II)	G07J	CH28557	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 20 NM from THR
Frankfurt Main GBAS 07R (CAT I/II)	G07N	CH33489	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 20 NM from THR
Frankfurt Main GBAS 25C (CAT I/II)	G25M	CH28968	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 32 NM from THR
Frankfurt Main GBAS 25C (CAT I/II)	G25P	CH31434	H24	N 50 01 34.94 E 008 31 16.16	493	35	GFC: C/G1/0/H Usable approach service: up to 32 NM from THR

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