

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 coordinates	Elevation of DME transmitting antenna	Service volume radius GBAS	Remarks
1	2	3	4	5	6	7	8
Hannover ILS 27R (CAT III) LOC (3° E/2025)	IHNW	108.90 MHz	H24	N 52 28 06.42 E 009 38 42.81		-	Usable: Up to 10.9 NM in the area 024°(L)/021°(R) in relation to RCL MIN interception altitude: 1660 ft MSL. From 10.9 NM to 17 NM in the area 024°(L)/021°(R) in relation to RCL MIN interception altitude: 2500 ft MSL. From 17 NM to 25 NM in the area 004°(L)/ 004°(R) in relation to RCL MIN interception altitude: 2500 ft MSL.
GP	-	329.30 MHz	H24	N 52 28 07.25 E 009 41 43.88		-	
MM	dot- dash	75.00 MHz	H24	N 52 27 59.27 E 009 43 01.98		-	0.64 NM THR 27R
Hannover DME	HAD	CH86y (113.95 MHz *)	H24	N 52 28 07.50 E 009 41 43.83	186	-	Operational coverage sector 0°–360°: 25 NM, 10000 ft MSL DME unusable in sector 045°–280°: below <hr/> 0 – 5 NM 600 ft MSL 5 – 10 NM 1000 ft MSL 10 – 15 NM 1300 ft MSL 15 – 20 NM 1800 ft MSL 20 – 25 NM 2400 ft MSL DME unusable in sector 280°–045°: below <hr/> 0 – 5 NM 1800 ft MSL 5 – 10 NM 3500 ft MSL Disregard any azimuth readings * Ghost frequency
Hannover DME	HBD	CH116x (116.90 MHz *)	H24	N 52 27 18.93 E 009 39 33.36	211	-	Operational coverage sector 0°–360°: 25 NM, FL 100 DME unusable in sector 200°–235°: below <hr/> 0 – 10 NM 1600 ft MSL 10 – 20 NM 3200 ft MSL 20 – 25 NM 4100 ft MSL DME unusable in sector 235°–200°: below <hr/> 0 – 10 NM 1400 ft MSL 10 – 20 NM 2700 ft MSL 20 – 25 NM 3400 ft MSL * Ghost frequency
LO	HA	320.00 KHz	H24	N 52 27 50.77 E 009 48 18.30		-	Operational range sector 0°–360°: 15 NM 273°, 3.85 NM THR 27R
LO	HW	358.00 KHz	H24	N 52 28 06.65 E 009 32 47.20		-	Operational range sector 0°–360°: 15 NM 093°, 3.9 NM THR 09L