

RWY03 ILS

INSTRUMENT APPROACH CHART

Frankfurt/Hahn

Elevation 1649 MSL
N 49°56,92' / E 07°15,83'

EDFH

EDFH_V_GND **121.970**

Hahn Ground

If offline contact Tower

EDFH_V_TWR **119.650**

Hahn Tower

If offline contact Langen Radar prior taxi

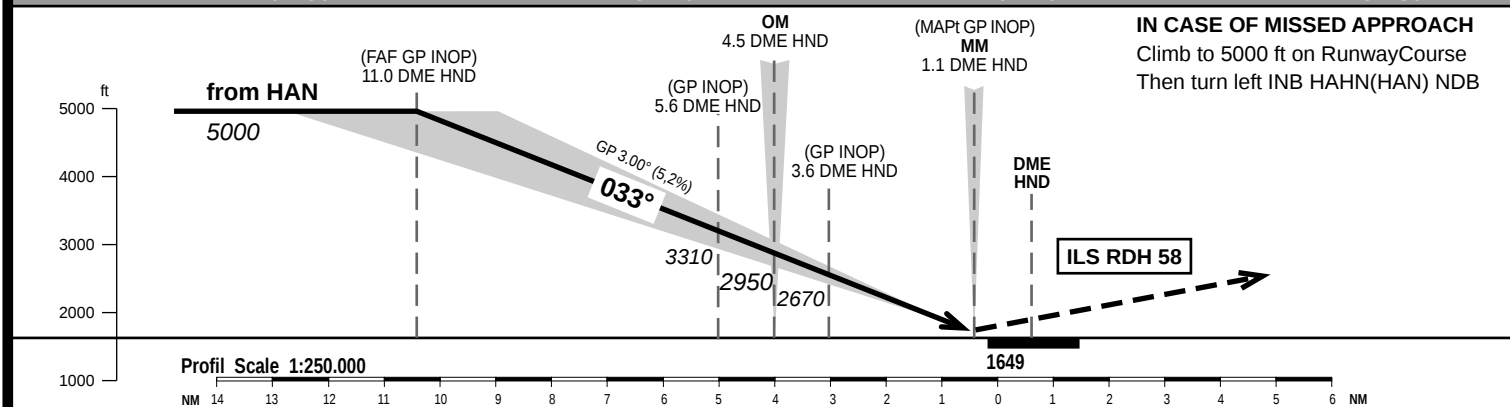
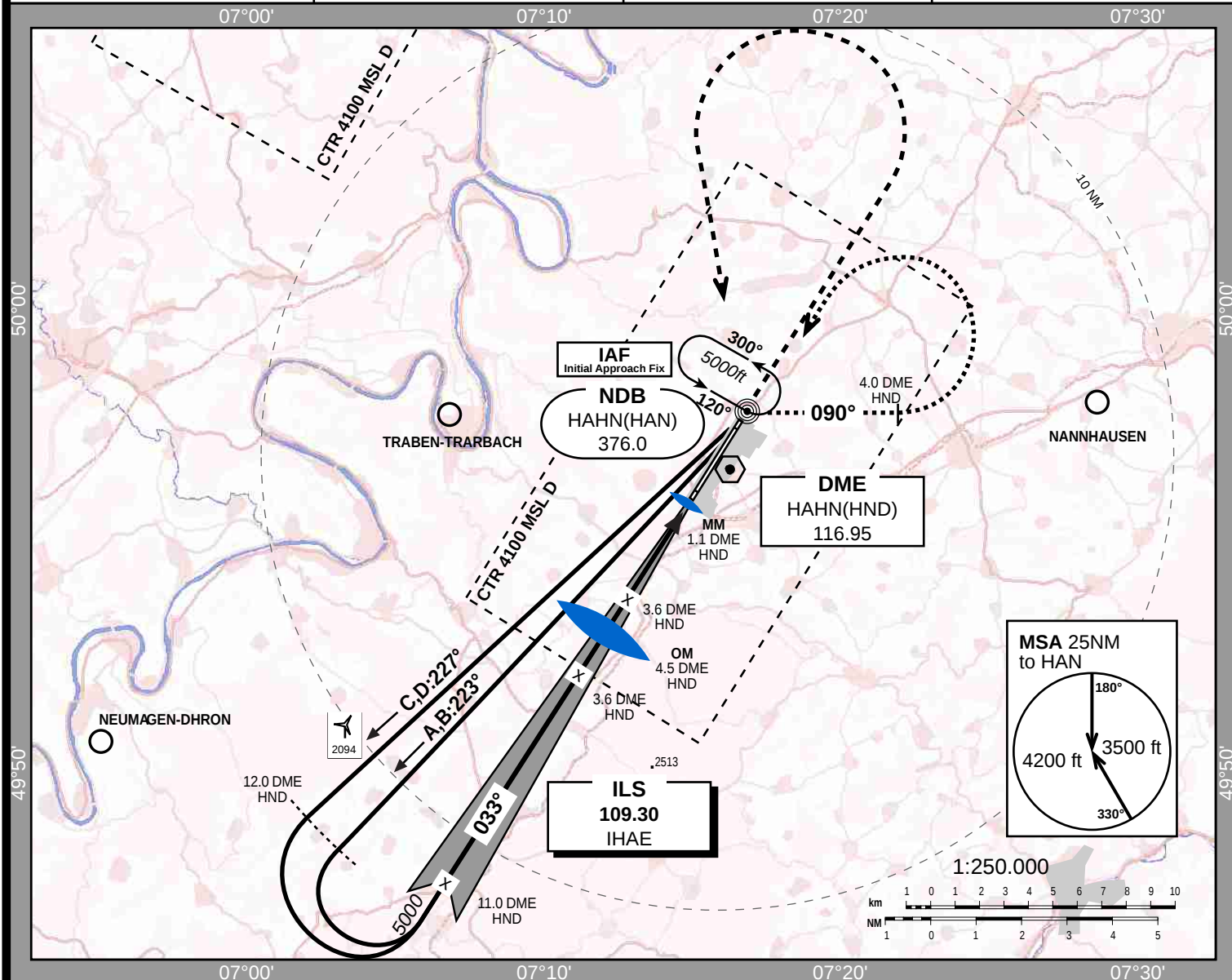
EDFF_V_CTR **127.500**

Langen Radar

Contact automatically after take-off

Transition alt: **5000 ft**

Magnetic Variation: **1°W**



OCA (OCH)	A	B	C	D	* Large aircraft
ILS CAT I	1796 (147)	1806 (157)	1816 (167)	1826 (177)	
GP INOP	2070 (420)	2070 (420)	2070 (420)	2070 (420)	

* Wingspan 60-65 m or Vertical distance between the flight paths of the weele and GP antenna 6-7,2 m

DME HND	10	9	8	7	6	5	4	3	2	1
DIST THR	9.4	8.4	7.4	6.4	5.4	4.4	3.4	2.4	1.4	0.4
ALTITUDE	4700	4390	4070	3750	3430	3110	2790	2480	2160	1840

GS	kt	80	100	120	140	160	180
OM - THR (3.9 NM)	MIN:SEC	2:56	2:20	1:57	1:40	1:28	1:18
Rate of descent (5,2 %)	ft/min	420	530	640	740	850	960

only for flightsimulation use - don't use for real world flights.

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