


# RADAR INSTRUMENT APPROACH MINIMUMS

## MAASTRICHT (EHBK)

RADMINs

**MAASTRICHT (EHBK)**, NETHERLANDS (06131 NL)

**ELEV 375**

**RADAR** - Call BEEK Tower (V) 119.475 362.3 

	<b>RWY</b>	<b>GS/TCH/RPI</b>	<b>CAT</b>	<b>DH/ MDA-VIS</b>	<b>HAT/ HAA</b>	<b>CEIL-VIS</b>
ASR	21 ②		ABCD	<b>815/2800m</b>	445	(500-2800m)
	03 ①		ABCD	<b>820/2800m</b>	455	(500-2800m)
CIR	03-21		A	<b>920-2800m</b>	545	(600-2800m)
			B	<b>940-2800m</b>	565	(600-2800m)
			C	<b>1180-3600m</b>	805	(900-3600m)
			D	<b>1180-4000m</b>	805	(900-4000m)

Opr 0815-1800Z++.

① Vertical path angle from 4.5 NM FAF to Rwy 03, 3.43°.

Strict compliance with final approach vertical path angle required.

FAF 4.5 NM min alt 2000'

4 NM fix min alt 1840'

3 NM fix min alt 1460'

2 NM fix min alt 1100'

② Vertical path angle from NW NDB/7.1 NM FAF to Rwy 21, 3.00°

Strict compliance with final approach vertical path angle required.

FAF 7.1 NM (NW NDB) min alt 2500'

6 NM fix min alt 2200'

5 NM fix min alt 1880'

4 NM fix min alt 1600'

3 NM fix min alt 1280'

2 NM fix min alt 980'

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