

## ENR 4 RADIO NAVIGATION AIDS/SYSTEMS

### ENR 4.1 RADIO NAVIGATION AIDS - EN ROUTE

Name of station (VOR: declination)	Id	Frequency (CH)	Hours of operation	Co-ordinates	ELEV DME antenna	Remarks
1	2	3	4	5	6	7
AMSTERDAM DME	AMS	113.950 MHz (CH86Y)	H24	521957N 0044221E	0 FT	Designated operational coverage: 60 NM/FL 250.
DEN HELDER DME	HDR	115.550 MHz (CH102Y)	H24	525425N 0044557E	0 FT	Designated operational coverage: BTN 015°-150° MAG 90 NM/FL 250; BTN 150°-015° MAG 120 NM/FL 250.
EELDE VOR/DME (2°E/2020)	EEL	112.400 MHz (CH71X)	H24	530951N 0064000E	0 FT	Designated operational coverage: BTN 165°-285° MAG 70 NM/FL 500; BTN 285°-165° MAG 150 NM/FL 500. FRA (IDA)
EINDHOVEN TACAN	EHV	117.200 MHz (CH119X)	H24	512653N 0052230E	100 FT	RNLAF. Designated operational coverage: 150 NM/FL 600.
HAASTRECHT DME	FRT	CH118Y	H24	520016N 0044609E	0 FT	Designated operational coverage: 70 NM/FL 450.
LELYSTAD DME	FRO	CH51X	H24	522709N 0053029E	0 FT	Designated operational coverage: 70 NM/FL 450.
MAASTRICHT VOR/DME (2°E/2020)	MAS	108.600 MHz (CH23X)	H24	505819N 0055738E	300 FT	Designated operational coverage: 40 NM/FL 250. FRA (I)
PAMPUS DME	PAM	117.800 MHz (CH125X)	H24	522005N 0050532E	0 FT	Designated operational coverage: BTN 030°-195° MAG 80 NM/FL 500; BTN 195°-285° MAG 120 NM/FL 500; BTN 285°-030° MAG 150 NM/FL 500. FRA (IDA)
REKKEN DME	RKN	116.800 MHz (CH115X)	H24	520800N 0064550E	100 FT	Designated operational coverage: 80 NM/FL 500. FRA (IDA)
ROTTERDAM DVOR/DME (1°E/2020)	RTM	110.400 MHz (CH41X)	H24	515825N 0042852E	0 FT	Designated operational coverage: BTN 030°-240° MAG 50 NM/FL 250; BTN 240°-030° MAG 100 NM/FL 250.
SCHIPHOL DVOR/DME (2°E/2020)	SPL	108.400 MHz (CH21X)	H24	521956N 0044500E	0 FT	Designated operational coverage: 60 NM/FL 250.
SPIJKERBOOR DME	SPY	113.300 MHz (CH80X)	H24	523225N 0045114E	0 FT	Designated operational coverage: BTN 015°-135° MAG 100 NM/FL 500; BTN 135°-240° MAG 120 NM/FL 500; BTN 240°-015° MAG 150 NM/FL 500. FRA (IDA)

