

TRANSITION ALTITUDE: 3000 AMSL
MAX 250 KIAS below FL 100 unless otherwise instructed
For communication failure see EHBK AD 2.22

NVO, OSGOS, PESER, TENLI DEP
RNAV 1 required

TENLI 2B

PESER 4B

OSGOS 2E

NETEX 2B

GERMANY

NETEX
24.4 MAS R-026.8

PIMIP
4.7 MAS R-025.9
FL 060

MAASTRICHT / MAS
108.600 / CH23X
505819.0N 0055737.5E
300

NÖRVENICH VORTAC
NVO - 116.200 / CH109X

NVO 3B

1 NO 3B

OLNO / LNO
112.800 / CH75X
503509N 0054237E
900

BK319	504850.5N	0055646.4E
BK320	505320.9N	0054449.9E
BK321	505140.9N	0054308.8E
BK323	504816.5N	0055928.4E

TWR	119.480	Beek Tower
	121.830	Beek Delivery
	119.705	
APP	123.980	Beek Approach
ATIS	124.580	Maastricht Information
	121.500	General Emergency

MSA BASED ON MAS VOR/DME

DISTANCES IN NM
ALTITUDES IN FEET
DIRECTIONS ARE MAGNETIC

AVERAGE VAR 3° E (2025)

23.1 SPL R-303.4 DME SPL 23.1 NM
VOR SPL RADIAL 303.4

SID
ATS ROUTE
VOR RADIAL
BEARING

