

ENML - Årø - Molde Årø

Airport details

State	Møre og Romsdal
Country	Norway
Region	EN
Elevation	6ft (2m)
Timezone	GMT +1
Coordinates	62.74472, 7.26250
Type	land
ICAO code	ENML
IATA code	MOL
FAA code	n/a

Runway info

Runway 07 / 25	
length	2212m (7257ft)
bearing	81° / 261°
width	45m (148ft)
surface	asphalt
displacement threshold	138m (453ft) / 99m (325ft)

Communication

Molde Årø ATIS	133.075
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Approach frequencies

LOC	25	109.1	18.00mi
ILS-cat-I	07	109.75	18.00mi
3.1° GS	07	109.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TAT	TAUTRA (MOLDE) NDB	10.4	259.5°	393
BRS	BREMSNES NDB	22.9	48.5°	371
KVB	KVERNERGET (KRISTIANSUND VOR/DME	26.9	55.7°	113.80
STG	STEGEN NDB	58.6	225.3°	369

Departure and arrival routes

Transition altitude 7000ft

SID end points	distance	outbound direction
RW07		
NELS1A	68.3	81°
BAMV1A	26.2	96°
GIGI1A	32.2	168°
TUTO1A	67.3	248°
RW25		
NELS1B	68.3	81°
BAMV1B	26.2	96°
GIGI1B	32.2	168°
TUTO1B	67.3	248°

STAR starting points	distance	inbound direction
RW07		
TUMI3L	71.7	53°
DEKE3L	59.7	253°
VEPU3L	44.6	296°
OBIT3L	44.4	355°
RW25		
TUMI2M	71.7	53°
DEKE2M	59.7	253°
VEPU2M	44.6	296°
OBIT2M	44.4	355°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DEKE2M	DEKEB	VHF	left	70 (250)°	> 7000ft	1.0min timed	ICAO rules
DEKE3L	BEDUT	VHF	right	334 (154)°	> 4600ft	1.0min timed	ICAO rules
DEKE3L	DEKEB	VHF	left	70 (250)°	> 7000ft	1.0min timed	ICAO rules
OBIT2M	OBITI	VHF	left	130 (310)°	> 14000ft	1.0min timed	ICAO rules
OBIT3L	OBITI	VHF	left	130 (310)°	> 14000ft	1.0min timed	ICAO rules
OBIT3L	VAVOP	VHF	left	153 (333)°	> 5800ft	1.0min timed	ICAO rules
TUMI2M	TUMIM	VHF	right	191 (11)°	> 14000ft	1.0min timed	ICAO rules
TUMI3L	TUMIM	VHF	right	191 (11)°	> 14000ft	1.0min timed	ICAO rules
TUMI3L	VAVOP	VHF	left	153 (333)°	> 5800ft	1.0min timed	ICAO rules

VEPU2M	VEPUL	VHF	right	127 (307)°	> 14000ft	1.0min timed	ICAO rules
VEPU3L	VAVOP	VHF	left	153 (333)°	> 5800ft	1.0min timed	ICAO rules
VEPU3L	VEPUL	VHF	right	127 (307)°	> 14000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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