

RouteFinder

Route generator for PC flight simulation use – **NOT FOR REAL WORLD NAVIGATION**

(C)2005-2007 ASA srl - Italy

Computed route from **ALESUND/VIGRA** (ENAL) to **STOKMARKNES/SKAGEN** (ENSK): 12 fixes

Cruise altitude between FL190 and FL340

ENAL (0.0 nm) -SID-> **NELSU** (101.7 nm) -Z108-> **NONVU** (142.1 nm) -M609-> **NAMOX** (170.5 nm) -M609-> **ELSID** (191.1 nm) -M609-> **BINTU** (211.5 nm) -M609-> **BNN** (236.3 nm) -M609-> **STO** (262.5 nm) -Z202-> **STT** (321.8 nm) -Z202-> **LEBDO** (366.2 nm) -Z202-> **PIKOX** (416.1 nm) -DCT-> **ENSK** (422.7 nm)

METAR:

Departure: ENAL 262120Z 23010KT 9999 FEW006 BKN014 07/05 Q1014

Destination: ENSK 262120Z 06007KT 9999 -SN FEW007 SCT010 BKN017 M00/M01 Q1001

Details:

| ID | FREQ | TRK | DIST | Coords | | NAME/REMARKS |
|-------|-------|-----|------|---------------|----------------|--------------------|
| ENAL | | 0 | 0 | N62°33'44.79" | E006°07'10.70" | ALESUND/VIGRA |
| NELSU | | 70 | 102 | N63°06'32.30" | E009°37'51.10" | NELSU |
| NONVU | | 54 | 42 | N63°31'33.12" | E010°53'24.27" | NONVU |
| NAMOX | | 18 | 41 | N64°11'09.92" | E011°19'15.97" | NAMOX |
| ELSID | | 19 | 26 | N64°36'29.87" | E011°36'29.32" | ELSID |
| BINTU | | 19 | 25 | N65°00'00.00" | E011°52'58.43" | BINTU |
| BNN | 115.3 | 19 | 29 | N65°27'25.47" | E012°12'51.44" | BRONNOY |
| STO | 112 | 15 | 31 | N65°57'37.53" | E012°28'10.01" | STOKKA |
| STT | 317 | 24 | 63 | N66°55'37.31" | E013°26'18.94" | STOTT |
| LEBDO | | 25 | 46 | N67°38'35.16" | E014°10'56.69" | LEBDO |
| PIKOX | | 39 | 50 | N68°19'24.00" | E015°27'35.99" | PIKOX |
| ENSK | | 333 | 18 | N68°34'50.58" | E015°01'34.32" | STOKMARKNES/SKAGEN |

Tracks are magnetic, distances are in nautical miles.

ENAL SID NELSU Z108 NONVU M609 STO Z202 PIKOX DCT ENSK

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L O A D S H E E T          CHECKED          APPROVED          EDNO
                               1174

ALL WEIGHTS IN POUNDS

DATABASE MAR/01 AIRAC 1803/ BOMBARDIER DASH 8 Q400

FROM/TO      FLIGHT    A/C-REG    VERSION    CREW    DATE    TIME
ENAL/ENSK    3785     00SJC     18FB14     2/03    26DEC18 2148
TC 118 (EAST)

LOAD IN COMPARTMENTS      WEIGHT    DISTRIBUTION
PASSENGER/CABIN BAG      001333   Y007/190
                               EFU.1022/ RSV.1071

TOTAL TRAFFIC LOAD        001552
DRY OPERATING WEIGHT      037700
ZERO FUEL WEIGHT ACTUAL   039252    MAX 57000
TAKE OFF FUEL             024171
TAKE OFF WEIGHT ACTUAL    063423    MAX 63900
TRIP FUEL                 019644
LANDING WEIGHT ACTUAL      043778    MAX 61700

+-----+
|                LAST MINUTE CHANGES                |
| DEST  SPEC  CL/CPT  + - WEIGHT |
|                |
|                |
|                |
+-----+

UNDERLOAD BEFORE LMC      476                LMC TOTAL + -

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SI BLOCK TIME 09:34  RESERVE 02:12  TIME TO EMPTY 11:47  CI 32
END LOADSHEET      [ DH8D ]      [ ENAL-ENSK ]      [ 26DEC18 ]
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