



PRE-FLIGHT BULLETIN FLIGHT FOLDER SAR HNORRL
ISSUED 20240425 0829 BY
FLIGHT PLANNING CENTRE SWEDEN

Departure

ESNU/UME/UMEA

METAR 250820Z 03004KT 360V060 9999 FEW007 BKN010 02/M01 Q1013=
TAF 250830Z 2509/2518 VRB03KT 9999 SCT040
PROB40 2509/2510 BKN008=

Destination

ENTC/TOS/TROMSO/LANGNES

METAR 250820Z 19009KT 9999 FEW030 BKN071 04/M03 Q1010 NOSIG RMK WIND 2600FT
17017KT=
TAF AMD 250724Z 2507/2606 19012KT 9999 FEW060
BECMG 2514/2516 02006KT=

Alternates/En-route

EFVA/VAA/VAASA

METAR 250820Z AUTO 10006KT 060V140 CAVOK 05/M01 Q1012=
TAF 250530Z 2506/2606 07006KT CAVOK
BECMG 2604/2606 36010KT 5000 -SN BKN005=

ESNS/SFT/SKELLEFTEA

METAR 250820Z 05004KT 9999 BKN010 02/00 Q1013=
TAF 250830Z 2509/2518 06004KT 9999 BKN010
TEMPO 2509/2510 BKN008
BECMG 2510/2512 SCT020=

ESNL/LYC/LYCKSELE

METAR 250820Z 14005KT 9999 FEW033 BKN073 01/M02 Q1011=
TAF NO DATA AVAILABLE=

ESUD/SQO/STORUMAN

METAR NO DATA AVAILABLE=
TAF NO DATA AVAILABLE=

ESNP//PITEA

METAR NO DATA AVAILABLE=
TAF NO DATA AVAILABLE=

ESUG//GARGNAS

METAR NO DATA AVAILABLE=
TAF NO DATA AVAILABLE=

ESPA/LLA/LULEA/KALLAX

METAR 250820Z 14002KT 9999 FEW005 SCT007 BKN010 M00/M01 Q1015=
TAF 250830Z 2509/2518 15005KT 9999 SCT005 BKN015
TEMPO 2509/2510 BKN005
TEMPO 2510/2512 BKN008
BECMG 2512/2515 05005KT CAVOK RMK MIL=

ESNX/AJR/ARVIDSJAUR

METAR 250820Z 14007KT 9999 OVC007 M01/M03 Q1011=
TAF 250830Z 2509/2518 13007KT 9999 -SN BKN008
PROB40 2509/2510 BKN003
BECMG 2510/2512 SCT020=

ESUV//ALVSBYIN

METAR NO DATA AVAILABLE=
TAF NO DATA AVAILABLE=

ESPE//VIDSEL

METAR 250820Z 10005KT 060V130 9999 -SG BKN008 M01/M02 Q1013=

TAFFC 250820Z 2509/2514 10004KT 9999 -SG BKN008 BKN015
 BECMG 2509/2510 9999 NSW BKN012
 BECMG 2510/2512 SCT025TCU RMK MIL=

ESNJ//JOKKMOKK

METAR NO DATA AVAILABLE=
 TAF NO DATA AVAILABLE=

ESNG/GEV/GALLIVARE

METAR 250820Z 18007KT 9999 OVC020 M01/M05 Q1012=
 TAFFC 250830Z 2509/2518 18007KT 9999 -SN BKN020
 PROB40 2509/2512 BKN014=

ESUP/PJA/PAJALA

METAR 250820Z AUTO 18008KT 9999 OVC021/// M01/M04 Q1014=
 TAF NO DATA AVAILABLE=

ENBO/BOO/BODO

METAR 250820Z 10012KT 9999 SCT030 BKN042 03/M03 Q1009 NOSIG=
 TAFFT 250500Z 2506/2606 10008KT 9999 FEW040 SCT080
 TEMPO 2510/2518 02010KT
 BECMG 2519/2522 09018KT=

ESNQ/KRN/KIRUNA

METAR 250820Z 19011KT 9999 BKN024 M03/M08 Q1010=
 TAFFC 250830Z 2509/2518 18009KT 9999 SCT020=

ENSH/SVJ/SVOLVAER/HELLE

METAR RRA 250750Z 07006KT CAVOK 04/M04 Q1009 RMK WIND 0150FT /////KT=
 TAFFC 250500Z 2506/2515 07009KT 9999 FEW030 BKN060=

ENEV/EVE/HARSTAD/NARVIK/EVENES

METAR 250820Z 16007KT CAVOK 04/M04 Q1009 NOSIG RMK WIND 1400FT 14009KT=
 TAFFT 250500Z 2506/2606 15008KT 9999 FEW040 BKN060=

ENDU/BDU/BARDUFOS

METAR 250820Z 11010KT 070V140 9999 FEW040 05/M05 Q1009 NOSIG RMK WIND 1100FT
 17011KT WIND 2200FT 12012KT=
 TAFFT 250500Z 2506/2606 11009KT 9999 FEW030 SCT050
 TEMPO 2508/2513 20010KT=

W/T Values from GRIB

VALID 250600 (BASED ON 250000 DATA)

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	FL050	FL100	FL180	FL240	FL300	FL340	FL390	FL450	FL530	
ESNU-ENTC	18011	18012	19028	18037	17032	16022	14017	13011	15007	
WC TEMP	+011	-09+012	-14+026	-28+035	-41+032	-49+022	-46+015	-45+009	-47+007	-51

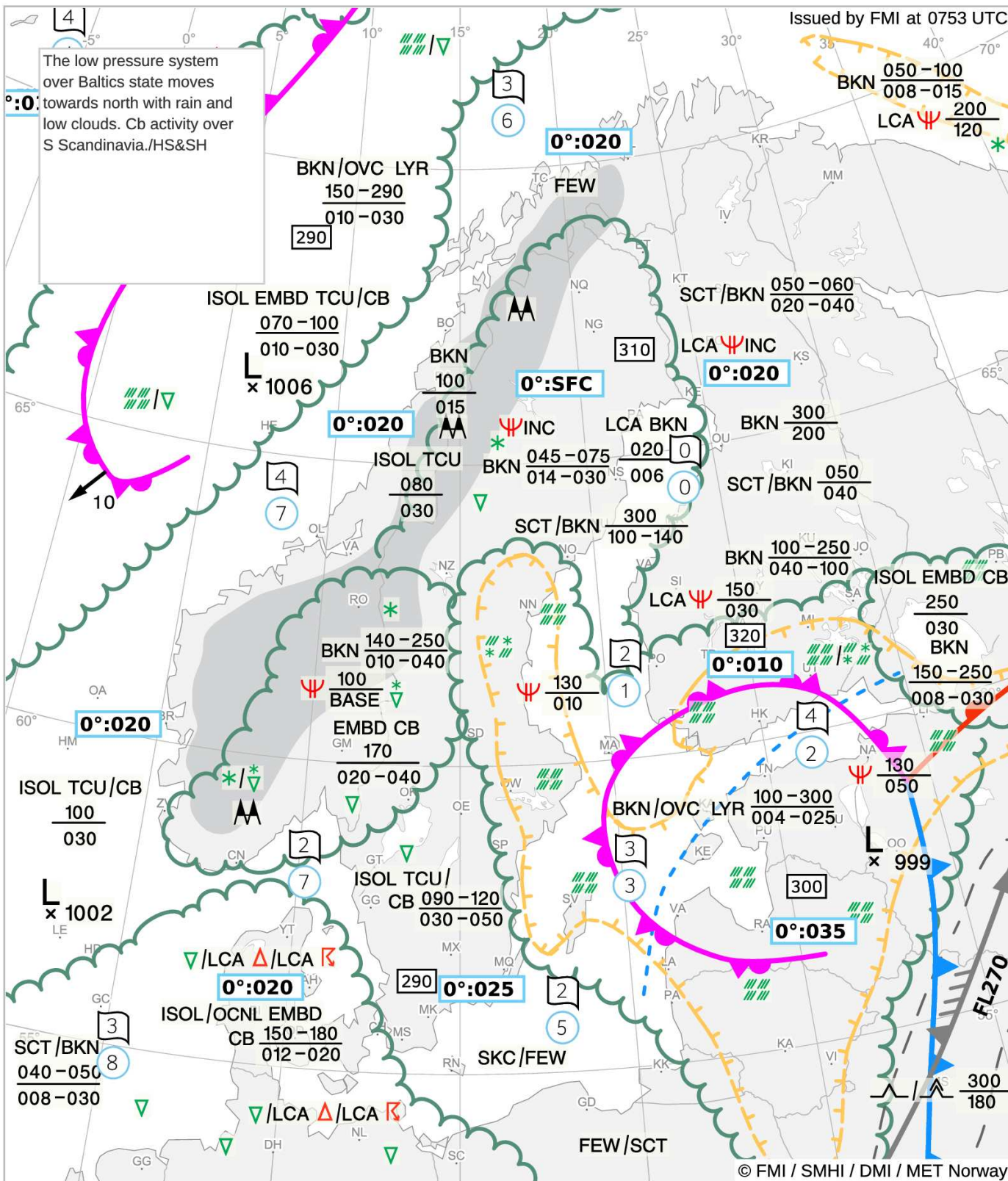
VALID 251200 (BASED ON 250000 DATA)

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	FL050	FL100	FL180	FL240	FL300	FL340	FL390	FL450	FL530	
ESNU-ENTC	17008	19018	18031	18039	17039	16029	15018	15014	15011	
WC TEMP	+008	-08+017	-12+030	-27+038	-40+039	-52+029	-49+017	-45+014	-46+010	-51

SWC SFC-FL450

valid time 12 UTC 25.04.2024



Fixed time prognostic chart

CB and TCU imply MOD or SEV
 ICE/TURB, CB also implies TS and/or GR. Units: speed in knots; pressure (QNH) in hPa; levels in hectofeet AGL below FL050, otherwise in flight levels. Low ceiling/visibility is not detailed in mountain areas (shown with grey shading).

<p>Symbols and lines</p> <ul style="list-style-type: none"> Significant weather (SIGWX) Ceiling < 1000ft and/or visibility < 5km High level turbulence Low level turbulence Change in icing Moderate/Severe turbulence Moderate/Severe icing Rain, Snow, Sleet Showers 	<ul style="list-style-type: none"> Freezing rain/drizzle Drizzle, Snow grains Thunderstorm, Hail Mist, Fog, Freezing fog Haze, Smoke, Blowing snow Mountain waves, Mountain obscuration 0°C level Sea surface temperature, Sea state (index) 	<ul style="list-style-type: none"> Surface wind > 30kt Convergence line Severe squall line Position, speed, direction and level of max wind Tropopause level Tropopause high, Tropopause low <p>More information: https://www.northavimet.com/NSWC</p>
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