



PRE-FLIGHT BULLETIN FLIGHT FOLDER KID SAR  
ISSUED 20240425 0824 BY  
FLIGHT PLANNING CENTRE SWEDEN

### Departure

#### ESDF/RNB/RONNEBY

METAR 250820Z 08003KT 020V140 9999 SCT028 06/M00 Q1005=  
TAF FC 250530Z 2506/2515 34003KT CAVOK RMK MIL=

### Destination

#### ESMS/MMX/MALMO

METAR 250820Z 13012KT CAVOK 07/M04 Q1004=  
TAF FT 250811Z 2509/2609 12010KT 9999 FEW040  
TEMPO 2601/2609 BKN010 SCT020CB=

### Alternates/En-route

#### ESMK/KID/KRISTIANSTAD

METAR 250820Z 12006KT 100V160 9999 FEW013 07/M01 Q1005=  
TAF FC 250811Z 2509/2518 13005KT 9999 FEW040=

### W/T Values from GRIB

VALID 250600 (BASED ON 250000 DATA)

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	FL050	FL080	FL100	FL140	FL180	FL210	FL240	FL270
ESDF-ESMS	07004	07005	11003	15006	17011	17020	18034	18036
WC TEMP	+004-05+005-11+002-15+001-23-003-30-005-36-013-42-013-47							

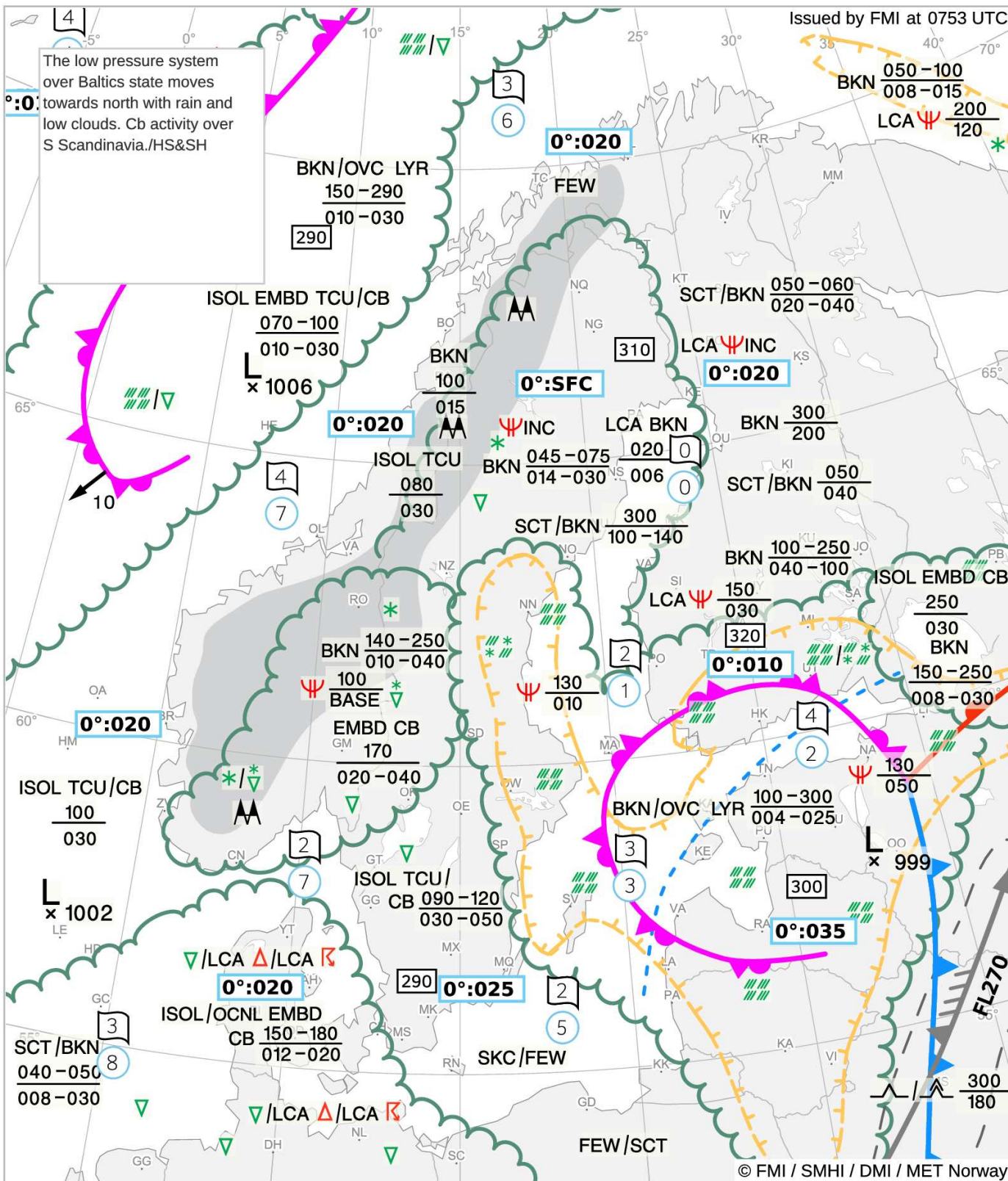
VALID 251200 (BASED ON 250000 DATA)

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	FL050	FL080	FL100	FL140	FL180	FL210	FL240	FL270
ESDF-ESMS	08003	06002	15002	15006	15016	16028	15039	16034
WC TEMP	+003-05+002-12+000-15+001-24+002-30+002-35+004-41+002-47							

# 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).

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