



PRE-FLIGHT BULLETIN FLIGHT FOLDER VBY SAR
 ISSUED 20240520 1929 BY
 FLIGHT PLANNING CENTRE SWEDEN

Departure

ESSV/VBY/VISBY

METAR 201920Z AUTO 06007KT 9999 NCD 09/03 Q1020=
 TAF FC 201730Z 2018/2020 05010KT CAVOK=

Destination

ESKN/NYO/STOCKHOLM/SKAVSTA

METAR 201850Z 16005KT CAVOK 12/03 Q1021=
 TAF FT 201730Z 2018/2118 13007KT CAVOK=

Advisories

SWX ADVISORY
 DTG: 20240520/1820Z
 SWXC: PECASUS
 ADVISORY NR: 2024/230
 SWX EFFECT: GNSS SEV
 OBS SWX: 20/1815Z EQN EQS E030 - E060
 FCST SWX +6 HR: 21/0100Z NOT AVBL
 FCST SWX +12 HR: 21/0700Z NOT AVBL
 FCST SWX +18 HR: 21/1300Z NOT AVBL
 FCST SWX +24 HR: 21/1900Z NOT AVBL
 RMK: SPACE WEATHER EVENT (IONOSPHERIC
 DISTURBANCE) IN PROGRESS. IMPACT ON GNSS PERFORMANCE
 POSSIBLY LEADING TO LOSS OF GNSS SIGNALS AND/OR DEGRADATION
 OF TIMING AND POSITIONING PERFORMANCE.
 NXT ADVISORY: WILL BE ISSUED BY 20240521/0015Z=
 SWX ADVISORY
 DTG: 20240520/1521Z
 SWXC: PECASUS
 ADVISORY NR: 2024/177
 SWX EFFECT: HF COM SEV
 OBS SWX: 20/1512Z HNH W180 - E180
 FCST SWX +6 HR: 20/2200Z NOT AVBL
 FCST SWX +12 HR: 21/0400Z NOT AVBL
 FCST SWX +18 HR: 21/1000Z NOT AVBL
 FCST SWX +24 HR: 21/1600Z NOT AVBL
 RMK: SPACE WEATHER EVENT (MAXIMUM USABLE
 FREQUENCY DEPRESSION) IS IN PROGRESS. IMPACT ON HIGHER HF
 COM FREQUENCY BANDS EXPECTED.
 NXT ADVISORY: WILL BE ISSUED BY 20240520/2112Z=

W/T Values from GRIB

VALID 201800 (BASED ON 201200 DATA)

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	FL050	FL080	FL100	FL140	FL180	FL210	FL240	FL270
ESSV-ESKN	06008	03006	04005	07009	08011	07012	07013	06016
WC TEMP	+000+08-001+01-001-03+000-10+001-19+001-26+000-33-000-41							

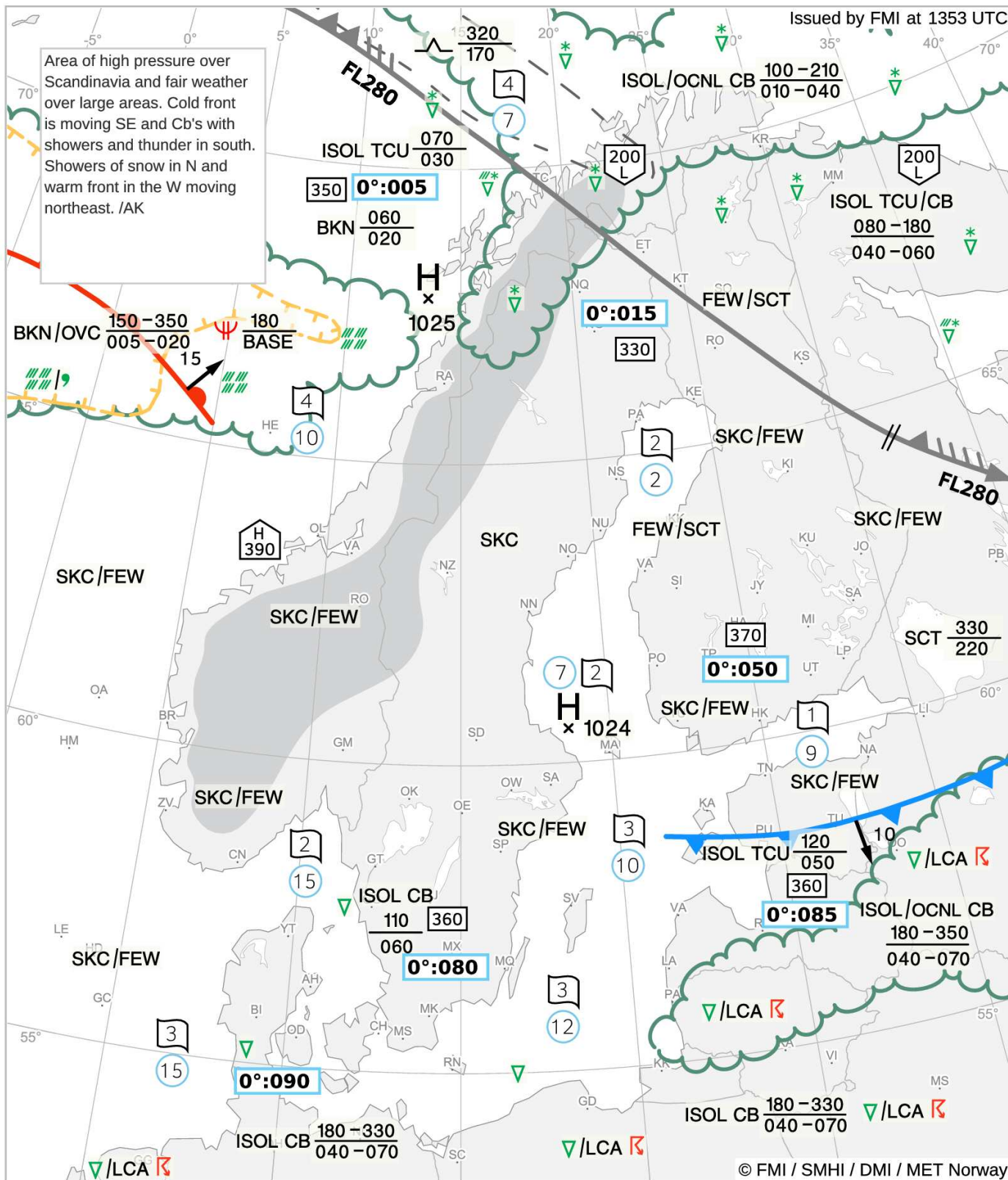
VALID 210000 (BASED ON 201200 DATA)

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	FL050	FL080	FL100	FL140	FL180	FL210	FL240	FL270
ESSV-ESKN	08009	07010	08006	07009	08014	08015	08015	08017
WC TEMP	+001+07+001+01+001-03+001-10+002-19+003-26+002-33+002-41							

SWC SFC-FL450

valid time 18 UTC 20.05.2024



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).

Symbols and lines	Description
	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

	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)

	Surface wind > 30kt
	Convergence line
	Severe squall line
	Position, speed, direction and level of max wind
	Tropopause level
	Tropopause high
	Tropopause low

More information:
<https://www.northavimet.com/NSWC>