

Group	Group specifications	Template	Examples
<b>Forecast and region indicator</b>	Abbreviation for forecast and the number of region (a part of FIR) it refers to.	FAPLnn	FAPL21 (GAMET for area A1) FAPL22 (GAMET for area A2) FAPL23 (GAMET for area A3) FAPL24 (GAMET for area A4) FAPL25 (GAMET for area A5)
<b>Meteorological office indicator</b>	Abbreviation for meteorological office that issued a forecast	nnnn	OKEC (CBPL – MBN Warszawa) KRAK (CBPM Kraków) WROC (BPM Wrocław)
<b>Date and time</b>	Day of the month and the hour when forecast was issued	DDGGgg	030300, 040900, 151500, 312100
<b>FIR/CTA indicator</b>	ICAO indicator for flight information region (or its part) to which the forecast refers	CCCC (ICAO code)	EPWW
<b>Forecast indicator</b>	Forecast indicator	GAMET	GAMET
<b>Validity period</b>	Groups indicating the day and the validity period of the forecast in UTC	VALID nnnnnn/nnnnnn	VALID 020600/021200
<b>Meteorological office indicator</b>	ICAO indicator for meteorological office which issued a forecast ended with a hyphen	CCCC (ICAO code)	EPWA- EPKK- EPWR-  EPWW WARSAW FIR/A1 BLW FL100 EPWW WARSAW FIR/A2 BLW FL150 EPWW WARSAW FIR/A3 BLW FL100 EPWW WARSAW FIR/A4 BLW FL100 EPWW WARSAW FIR/A5 BLW FL150
<b>The name of FIR or the name of its part</b>	ICAO indicator and the name of FIR or the name of its part to which the forecast refers, including its upper boundary (along flight levels)	nnnn nnnnnnnn FIR/n BLW FLnnn	

### SECN I - Section I

Group	Group specifications	Template	Examples
<b>Surface wind</b>	Widespread surface wind exceeding 15 m/s (30kt) including the projected time of occurrence	SFC WSPD: TT/T1T1 nnKT	SFC WSPD: 09/11 35KT
<b>Surface visibility</b>	Widespread surface visibility below 5000m including the weather phenomena causing the reduction in visibility and the projected time of occurrence	SFC VIS: TT/T1T1 nnnn M i FG, BR, SA, DU, HZ, FU, VA, PO, DS., SS, DZ, RA, SN, SG, IC, FC, GR, GS, PL lub SQ	SFC VIS: 04/10 1500-5000M BR DZ RA
<b>Significant weather</b>	Significant weather conditions encompassing thunderstorms with or without hail, heavy duststorms and sandstorms, volcanic ashes, including the projected time of occurrence	SIGWX: TT/T1T1 i jedno ze zjawisk: ISOL TS, OCNL TS, FRQ TS, OBSC TS, EMBD TS, HVY TS, HVY DS, HVY SS, SQL TS, ISOL TSGR, OCNL TSGR, OBSC TSGR, EMBD TSGR, SQL TSGR, VA	SIGWX: 11/12 ISOL TS SIGWX: 12/14 SS

<b>Mountain obscuration</b>	Mountain obscuration (low clouds/fogs), including the projected time of occurrence	MT OBSC: TT/T1T1 nnnnnnnnnn	MT OBSC: 04/10 BESKIDY ABV 3000-5000FT AMSL, TATRY ABV 3300-5000FT AMSL
<b>Cloud</b>	Widespread areas of broken or overcast cloud with height of base less than 1000 ft (300m) above ground level (AGL) and/or any occurrence of cumulonimbus (CB) or towering cumulus (TCU) clouds, including the projected time of occurrence. The height of clouds in the group applies to average sea level.	SIG CLD: TT/T1T1 BKN lub OVC nnnn/nnnn FT AMSL ISOL lub OCNL lub FRQ lub OBSC lub EMBD CB lub TCU nnn/nnn FT AMSL	SIG CLD: 04/10 OVC 0800- 1200/1200-1700 FT AMSL; SIG CLD: ISOL CB 1200/8000 FT AMSL
<b>Icing</b>	Icing (except for that occurring in cumulonimbus (CB) or towering cumulus (TCU) clouds and for severe icing for which a SIGMET message has already been issued) including its vertical range, area and projected time of occurrence	ICE: TT/T1T1 MOD FLnnn/nnn lub MOD ABV FLnnn lub SEV FLNnnn/nnn lub SEV ABV FLnnn lub MOD nnnn/nnnnFT	ICE: 04/10 LCA MOD 12000FT/ABV 15000FT SE PART ICE:11/15 SEV ABV FL150 N PART ICE: 12/14 MOD FL060/FL090
<b>Turbulence</b>	Turbulence (except for that occurring in cumulonimbus (CB) or towering cumulus (TCU) clouds and for severe icing for which a SIGMET message has already been issued) including the level, location and the projected time of occurrence	TURB TT/T1T1: MOD FLnnn/nnn lub MOD ABV FLnnn lub SEV FLNnnn/nnn lub SEV ABV FLnnn MOD nnnn/nnnnFT	TURB: 04/10 MAR MOD BTN GND/2000 FT
<b>Mountain wave</b>	Mountain wave (except for severe mountain wave for which a SIGMET message has already been issued) including the level, location and the projected time of occurrence	MTW: MOD FLnnn/nnn lub MOD ABV FLnnn lub SEV FLNnnn/nnn lub SEV ABV FLnnn	MTW: MOD ABV FL080
<b>SIGMET</b>	SIGMET message applicable to the FIR/CTA concerned or a sub-area thereof, for which the area forecast is valid	SIGMET APPLICABLE: AT TIME OF ISSUE n[,n] lub AT TIME OF ISSUE NIL	SIGMET APPLICABLE: AT TIME OF ISSUE 3, 5 SIGMET APPLICABLE: AT TIME OF ISSUE NIL SIGMET APPLICABLE AT TIME OF ISSUE 2
<b>HAZARDOUS or WX NIL</b>	Group applicable when there are no hazardous phenomena projected for Section I and no SIGMET message has been issued	HAZARDOUS WX NIL	HAZARDOUS WX NIL

## SECN II - Section II

Group	Group specifications	Template	Examples
<b>Pressure centres and fronts</b>	Pressure centres and fronts and their expected movements and developments, including the projected time of occurrence	PSYS: TT L nnnn HPA lub H nnnn HPA lub FRONT lub NIL MOV N lub NE lub E lub SE lub S lub SW lub W lub NW nnKT WKN lub	PSYS: 06 L 1004 HPA OVER S AND CENTRAL POLAND MOV W 20KT NC

<b>Surface wind</b>	Surface wind (prevailing direction, speed and gusts), including the time and location of occurrence	NC lub INTSF SFC WIND: TT/T1T1 ddd/nnKT lub ddd-ddd/nn-nnKT lub ddd/nnKT GUSTS nn- nnKT	SFC WIND: 04/10 020/10KT 06/10 E PART 070/07KT SFC WIND:04/10 270- 300/10-15KT GUSTS 25- 30KT WIND/T: 04/10 1000FT AMSL 030/10KT PS13
<b>Upper wind and temperature</b>	Upper wind direction and speed and temperature for the following altitudes: 1000, 2000, 3300, 5000 and 10000ft above mean sea level (AMSL)	WIND/T: TT/T1T1 nnnnFT AMSL nnn/nnKT PSnn lub MSnn	2000 FT AMSL 270/35KT PS10 3300FT AMSL 050/15KT PS07 5000 FT AMSL 050/15KT PS05 10000FT AMSL 230/50KT MS01
<b>Cloud</b>	Cloud information not included in Section I giving the type, height of base and top above mean sea level (AMSL)	CLD: FEW, SCT, BKN lub OVC ST, SC, CU, AS, NS lub AC nnnn-nnnn/nnnn-nnnnFT AMSL	CLD: 04/10 BKN/OVC AC AS 8000-9000/ABV 10000FT AMSL
<b>Freezing level 0°</b>	Height indication of 0°C levels above mean sea level if lower than the top of the airspace for which the forecast was supplied	FZLVL: [ABV] nnnnFT AMSL	FZLVL: 3000FT AMSL
<b>Sea-surface temperature and state of the sea</b>	Sea-surface temperature and state of the sea if required by regional air navigation agreement, including the projected time of occurrence	SEA: TT/T1T1 T PS [MS] nn HGT nn M	SEA: 04/10 T PS12 HGT 1.3- 2.5M