

August 23, 2023 PM-Junior World Championships

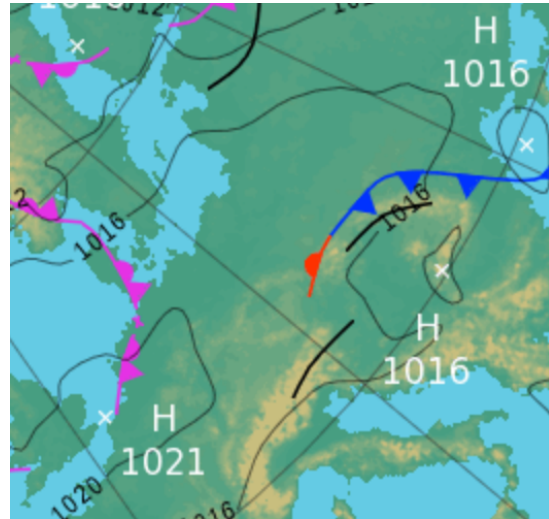
Discussion: Broad area of high pressure remains across the region. Models suggest more right will develop from 300-2000 feet, while more left should develop with time at the surface and potentially aloft. Surface winds speeds should decrease towards sunset. Scattered clouds should remain above 6000 feet MSL.

QNH 1018 mb

Observations:

Bydgoszcz (65 km SW) EPBY 231400Z
VRB11KT CAVOK 26/12 Q1018

Gdańsk (105 km N) EPGD 231400Z
05010KT CAVOK 21/15 Q1018



EPBY Terminal Forecast:

TAF EPBY 2312/24012 28010KT
CAVOK BECMG 2317/2319
VRB03KT BECMG 2406/2408
290008KT

EPGD Terminal Forecast:

TAF EPGD 2312/2412 28005KT
CAVOK
TEMPO 2312/2317 04010KT
PROB40 TEMPO 2312/2317 -
SHRA SCT040TCU

Forecast (heights in msl, wind direction TO and MAGNETIC):

5 PM

P_alt (ft)	t/td (°C)	w_dir/w_spd (kts)
469	23.7/9.400	120°/012
1191	21.8/8.500	119°/016
1929	19.9/8.00	118°/015
2677	17.7/7.500	116°/013
3445	15.6/7.100	112°/012
5023	11.1/6.300	101°/011
6673	6.7/5.300	90°/011
8402	3/2.800	89°/012
10223	-0.4/-5.00	106°/019

8 PM

P_alt (ft)	t/td (°C)	w_dir/w_spd (kts)
476	21.9/11.00	132°/007
1198	20.6/10.10	129°/011
1929	18.9/9.400	119°/014
2680	17.2/8.700	111°/015
3445	15.2/7.900	106°/015
5023	10.9/6.400	97°/012
6670	6.4/4.900	84°/011
8399	3.1/3.100	75°/014
10220	0/-5.00	97°/019