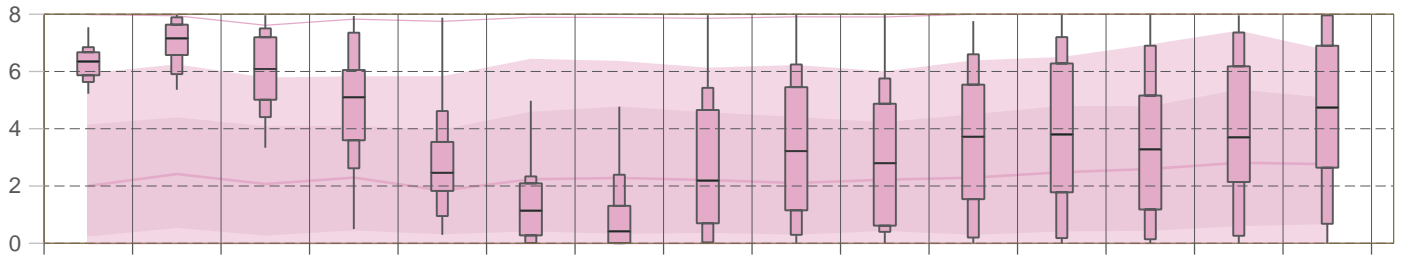


EPS Meteogram

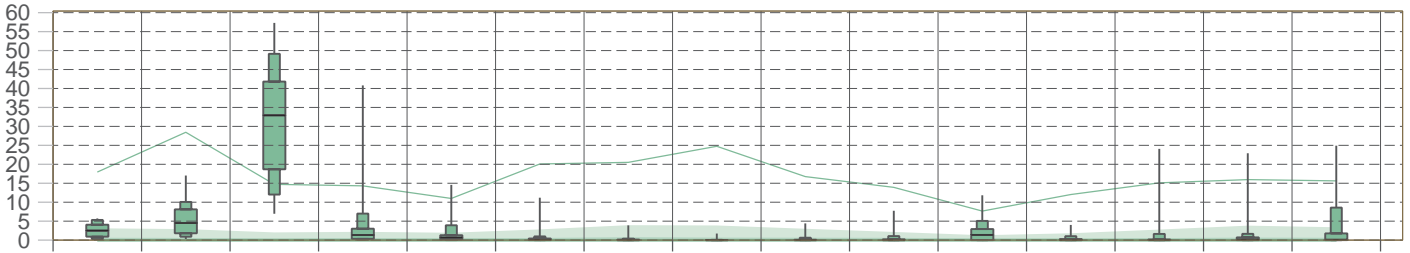
36.79°N 3.33°W (EPS land point) 517 m (T639)

Extended Range Forecast based on EPS Distribution Wednesday 26 September 2012 00 UTC

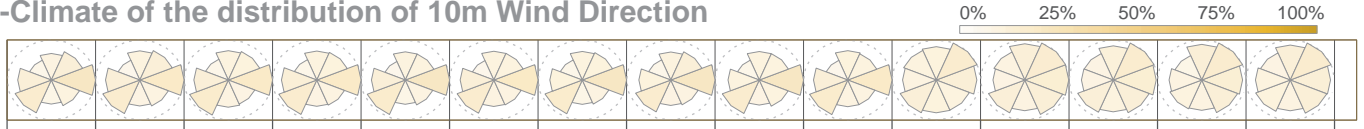
Daily mean of Total Cloud Cover (okta)



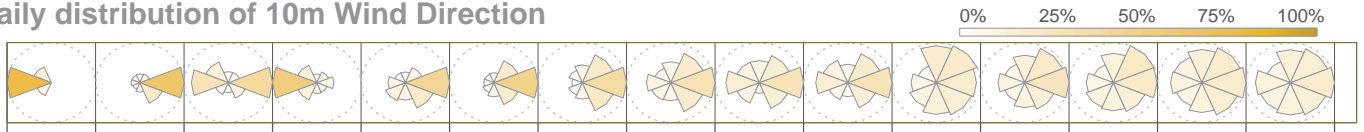
Total Precipitation (mm/24h)



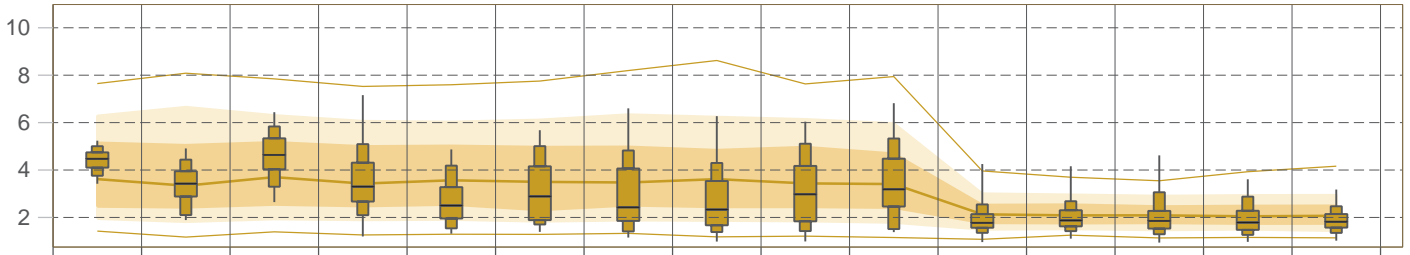
M-Climate of the distribution of 10m Wind Direction



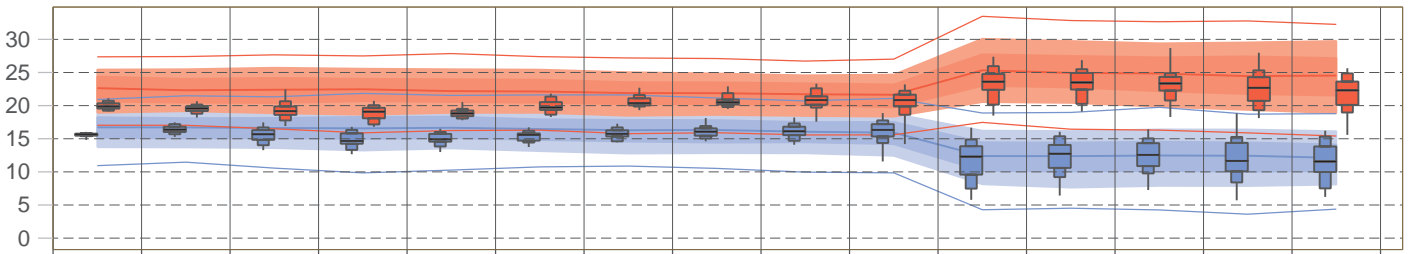
Daily distribution of 10m Wind Direction



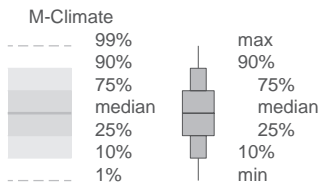
Daily mean of 10m Wind Speed (m/s)



2m min/max temperature (°C) reduced to the station height from 616m (T319)



Wed 26 Thu 27 Fri 28 Sat 29 **Sun 30** Mon 1 Tue 2 Wed 3 Thu 4 Fri 5 Sat 6 **Sun 7** Mon 8 Tue 9 Wed 10
 September 2012 October 2012



M-Climate: this stands for "Model Climate". It is a function of lead time, date (+/-15days), and model version. It is derived by rerunning a 5 member ensemble over the last 20 years. once per week (500 realisations). M-Climate is always from the same model version as the displayed EPS data.