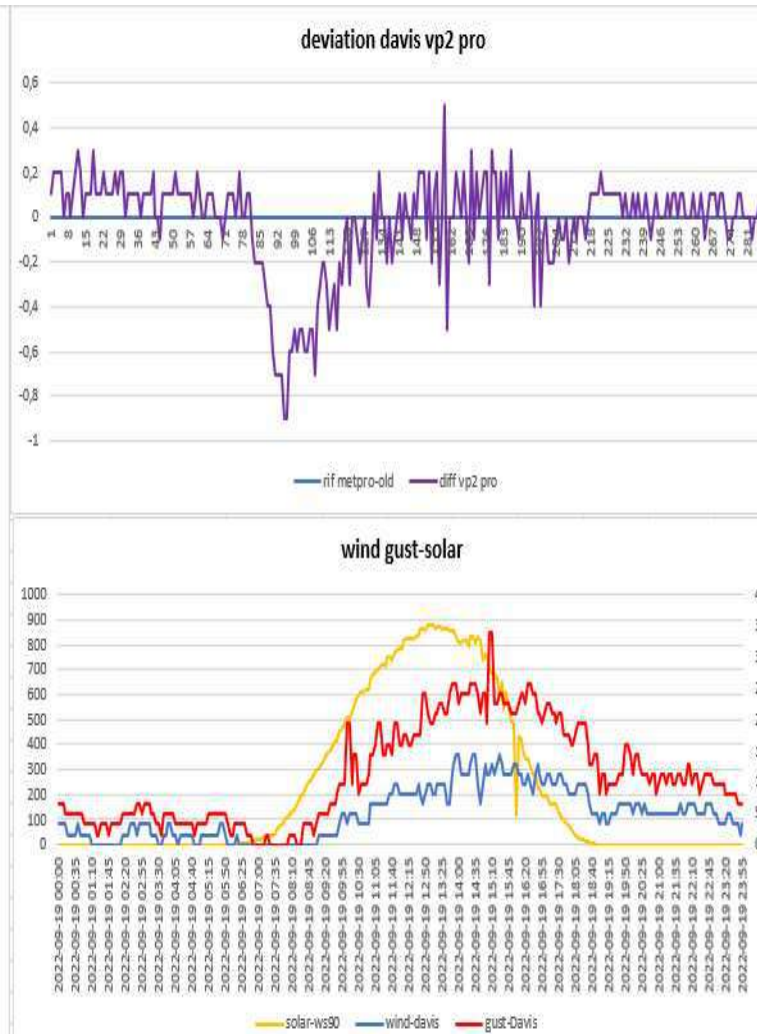
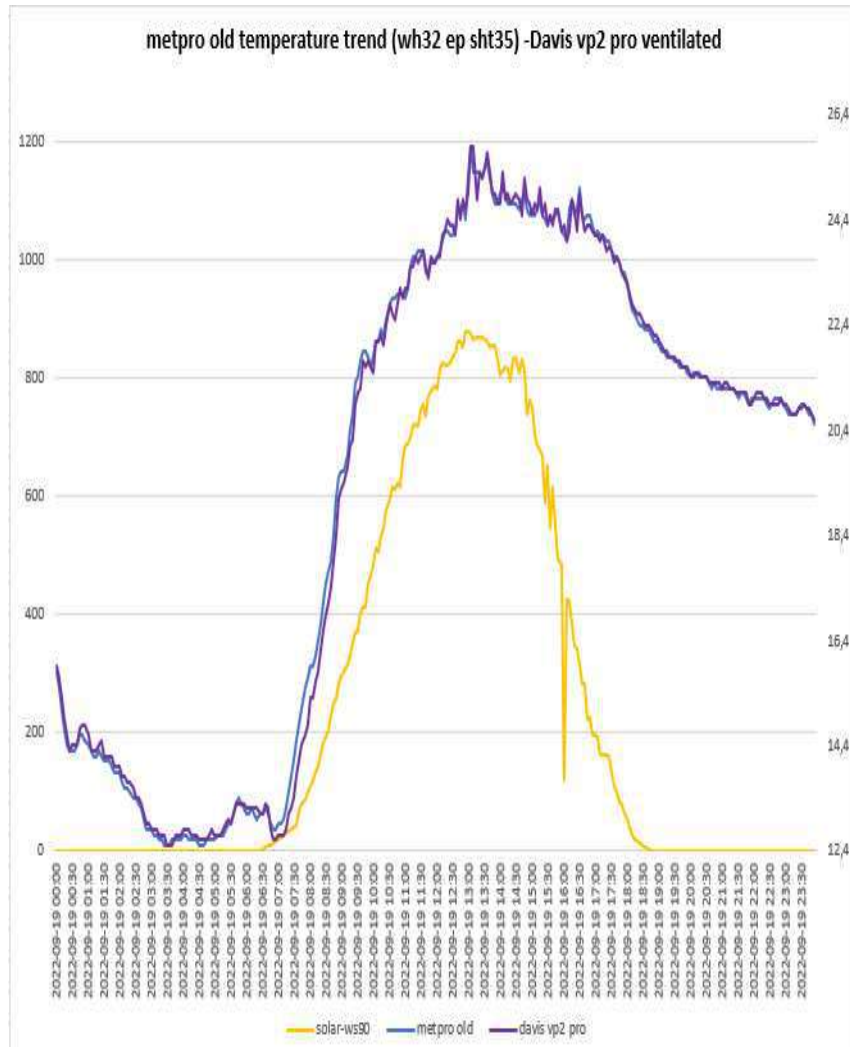
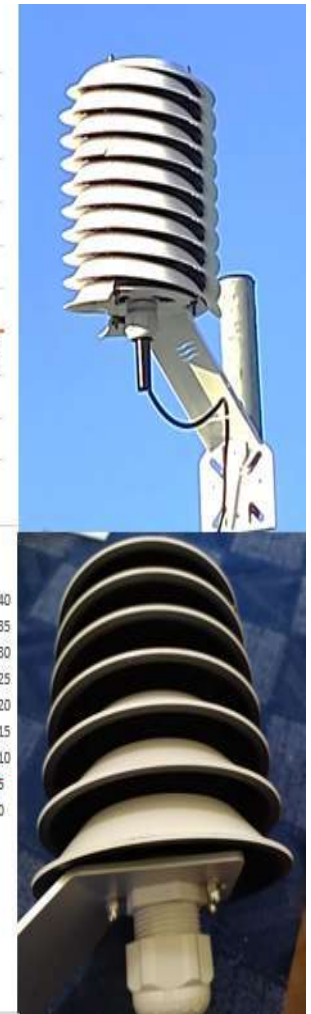
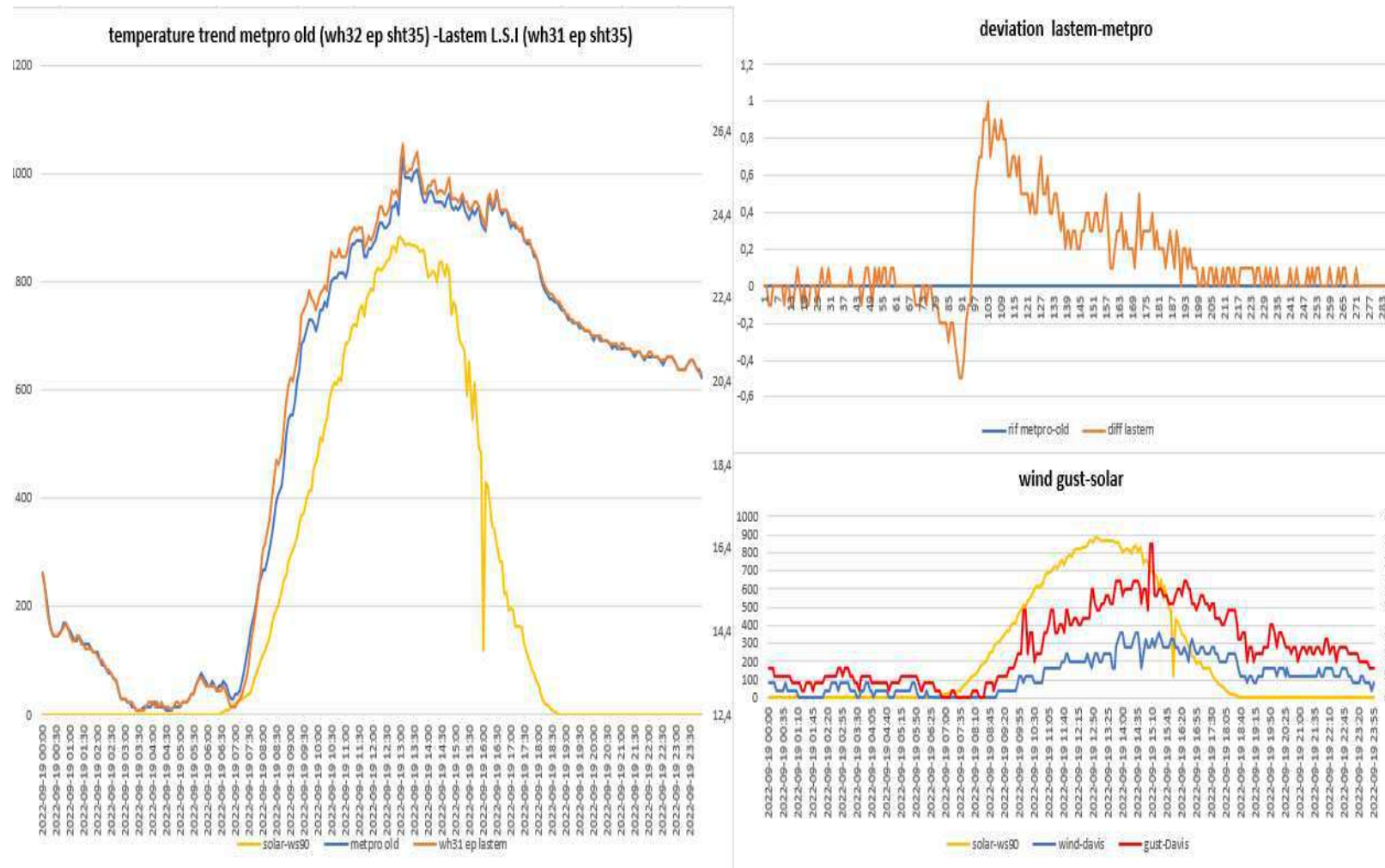


## SCREEN TREND OF 19-09-2022

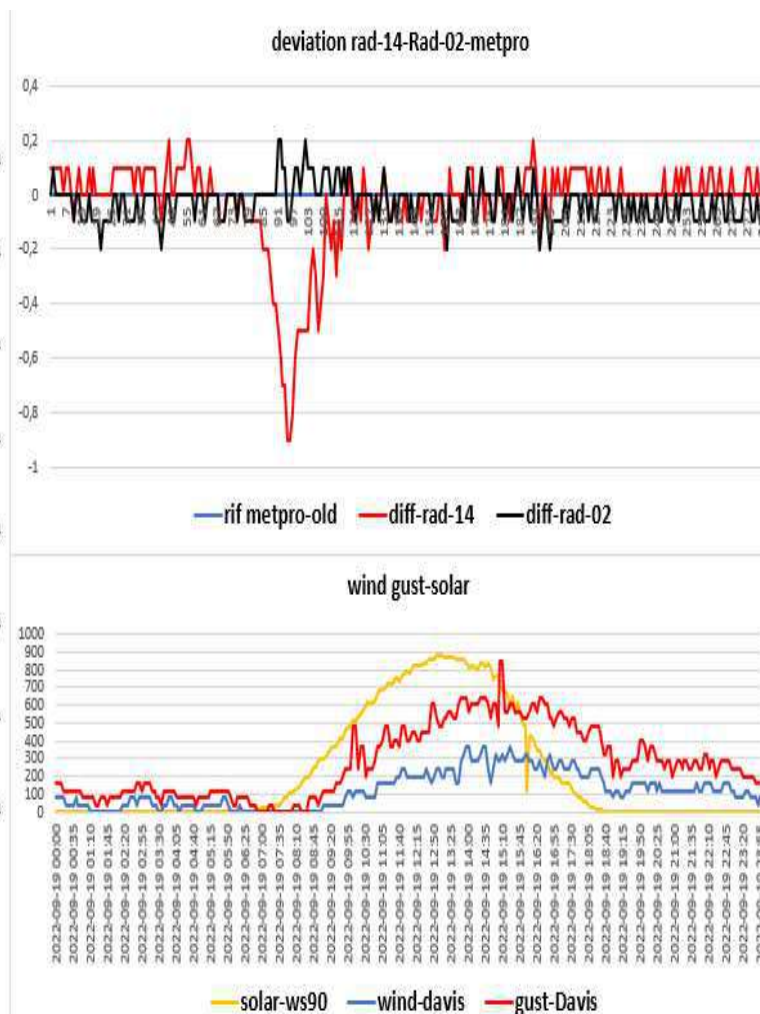
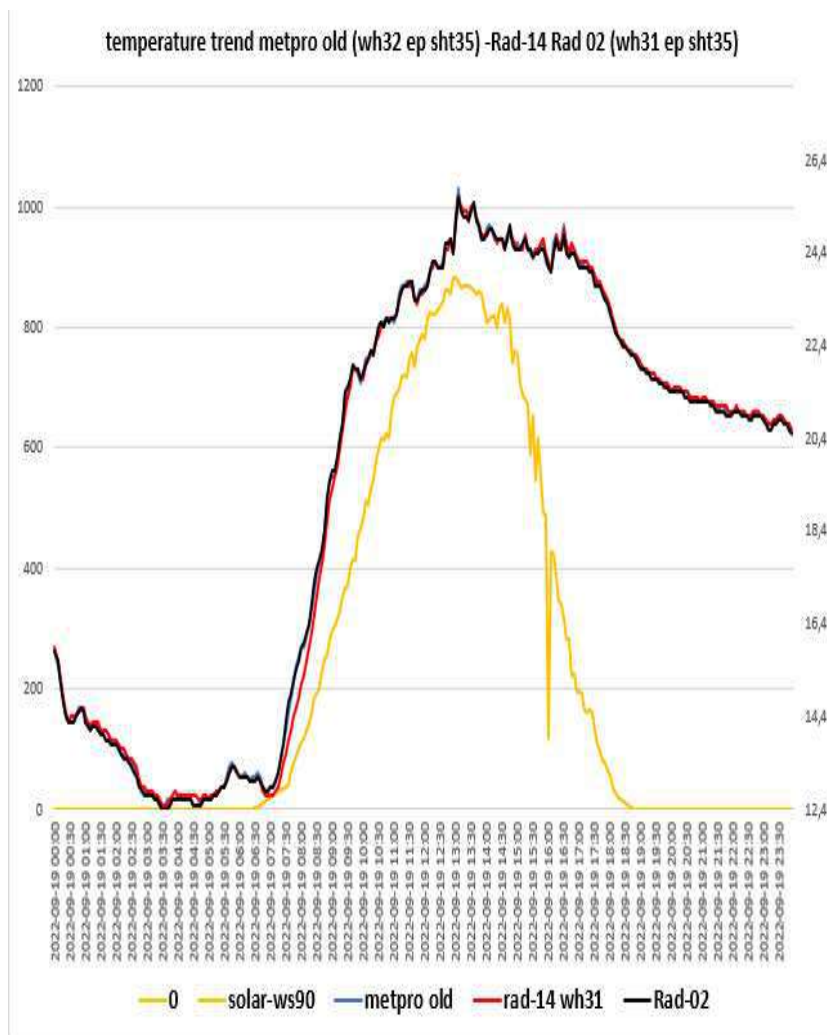
Davis vp2 pro- Metpro old (Probe sensor wh32EP ecowitt)



# Metpro old (Probe sensor wh32EP ecowitt)- Lsi IASTEM(Probe sensor wh31EP ecowitt)

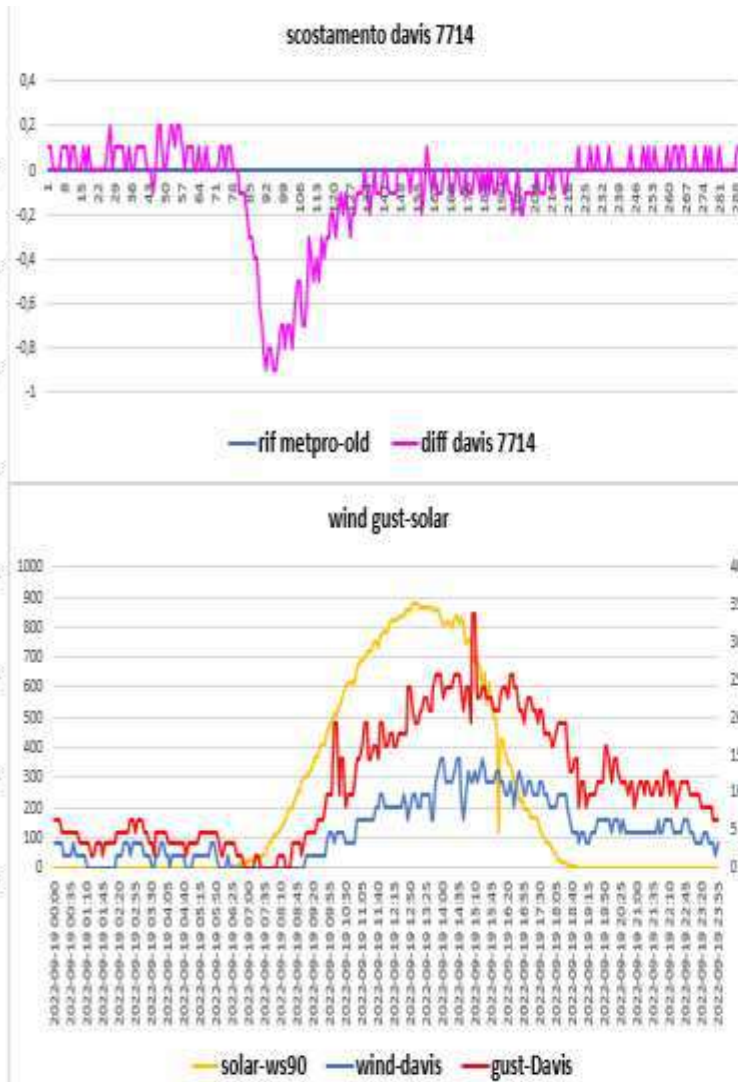
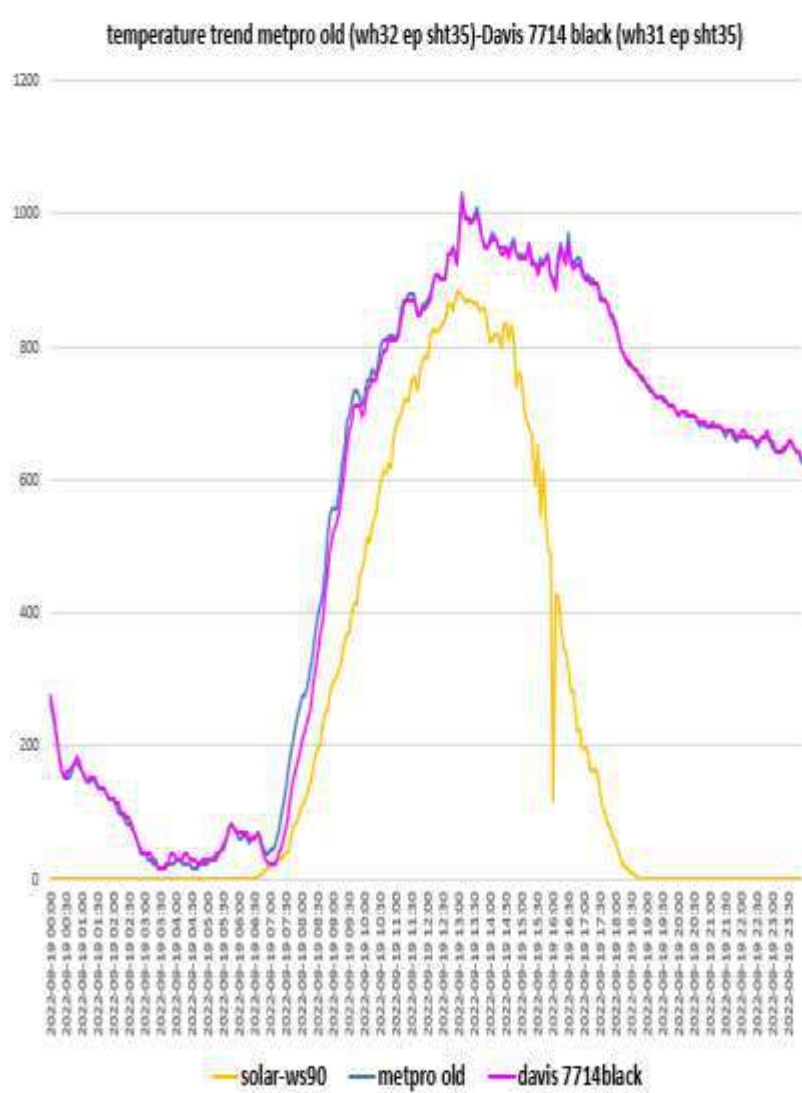


# Metpro old (Probe sensor WH32 EP ecowitt) – Rad-02-Rad14 Metspec (Probe sensor wh31EP-WH31ep ecowitt)

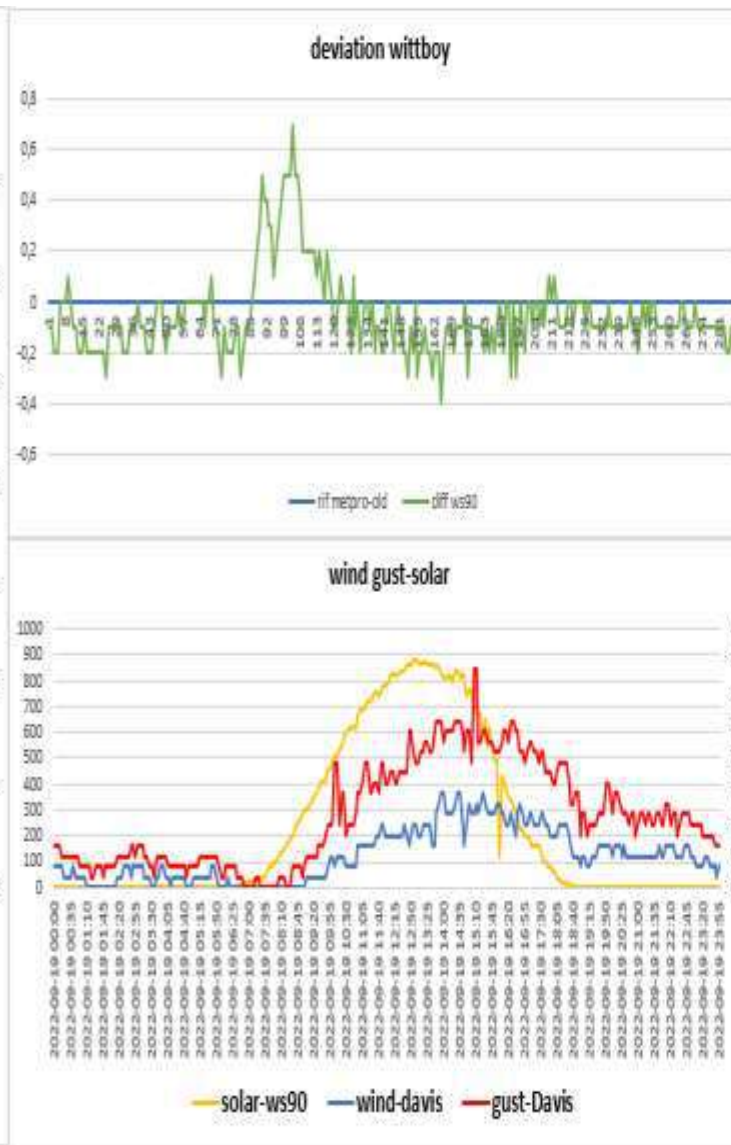
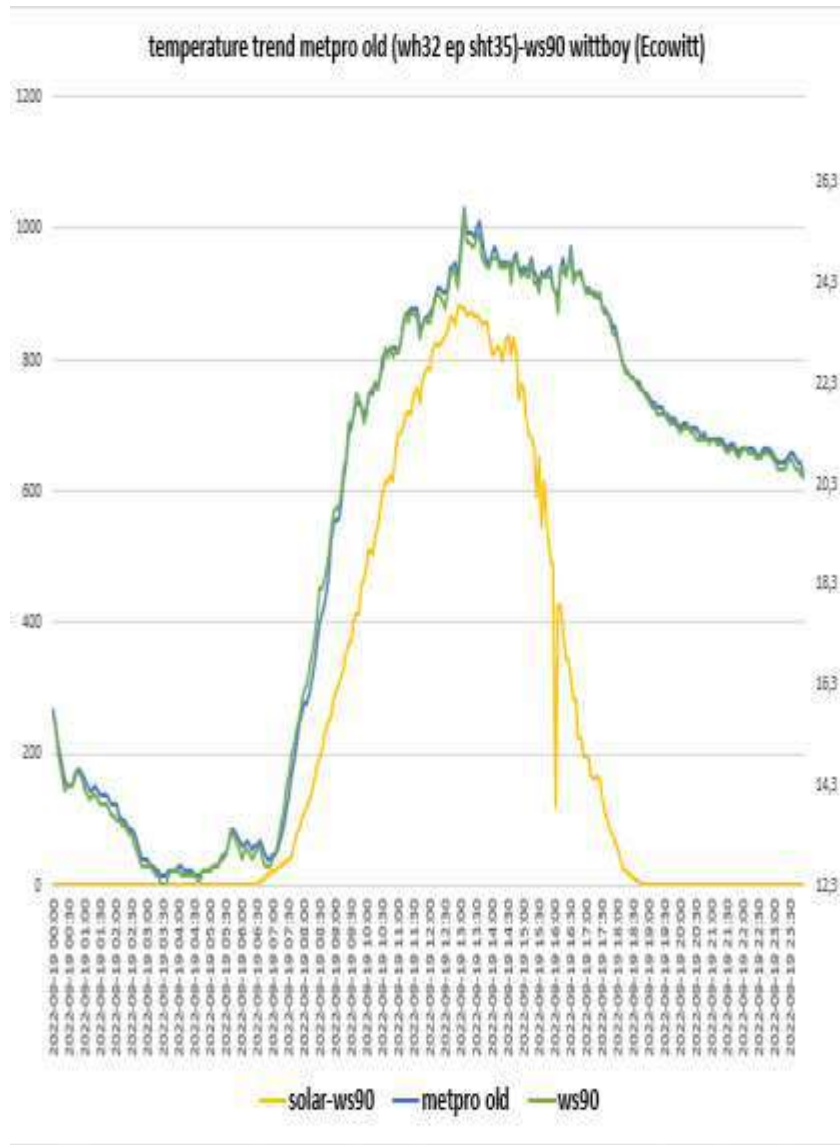




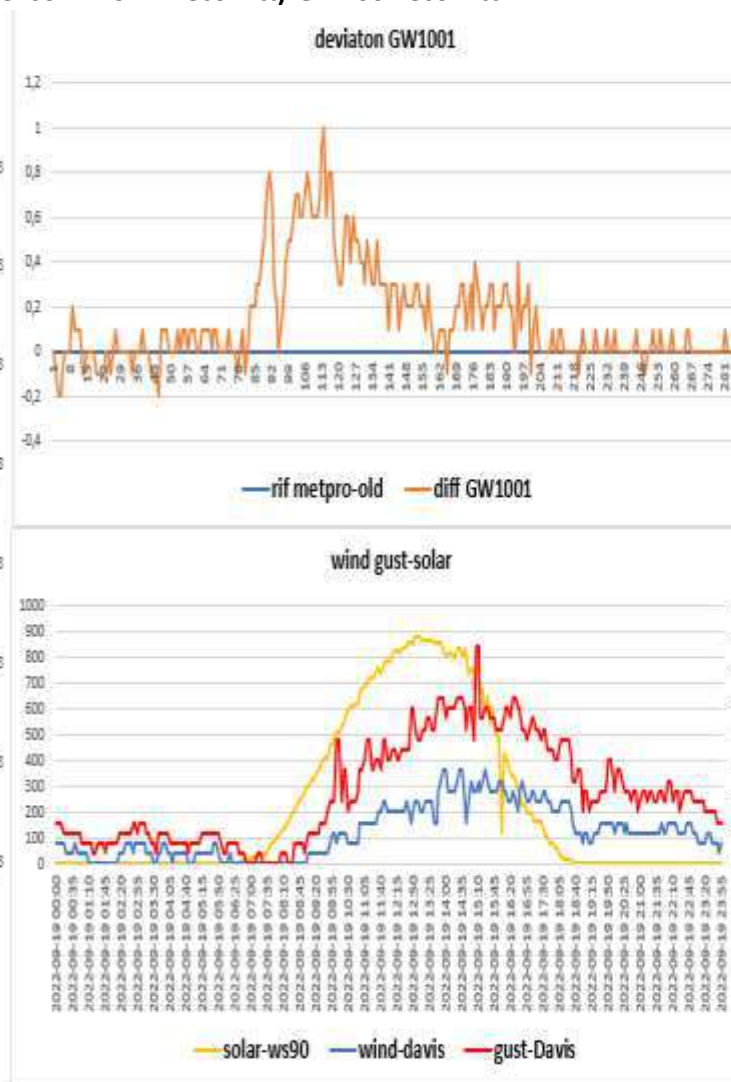
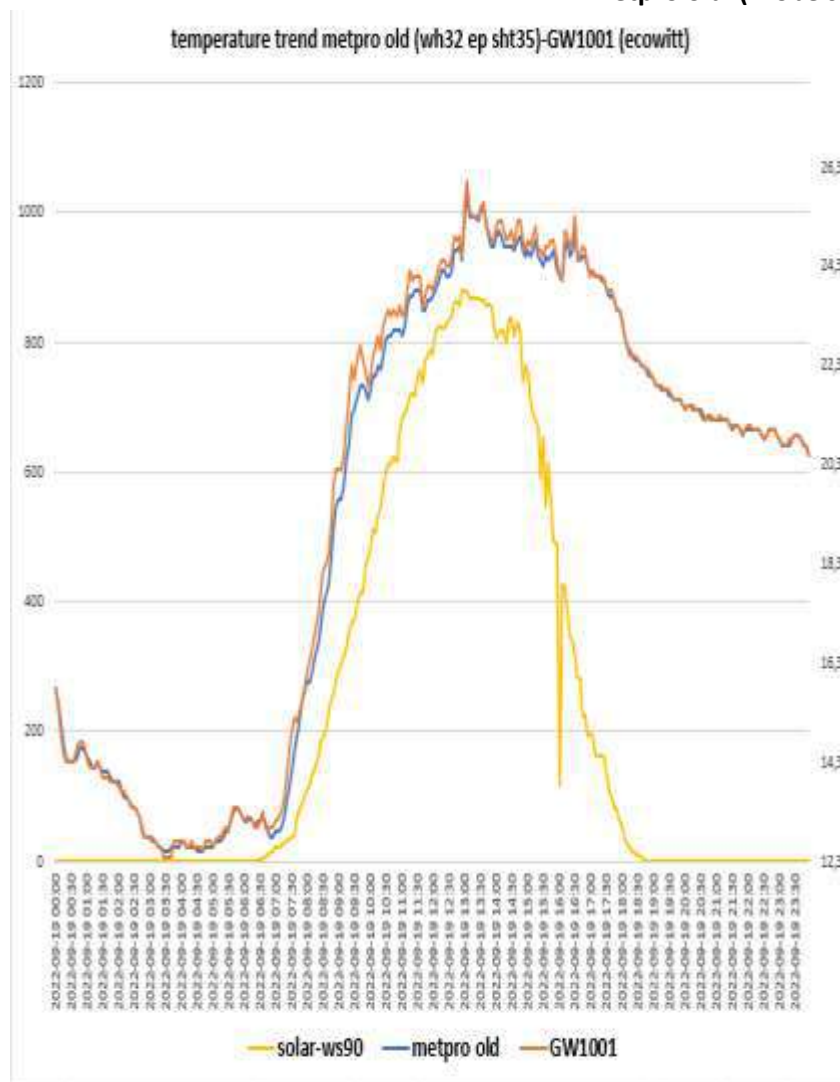
Metpro old (Probe sensor wh32 EP ecowitt)-DAVIS 7714 Black(Probe sensor wh31EP ecowitt)-



# Metpro old (Probe sensor wh32 EP ecowitt)- WITTBOY ecowitt- corr...

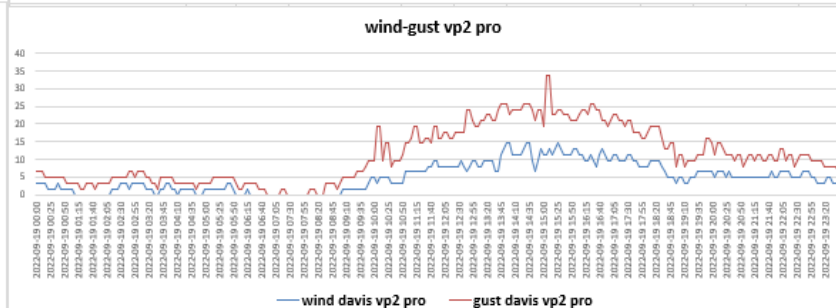
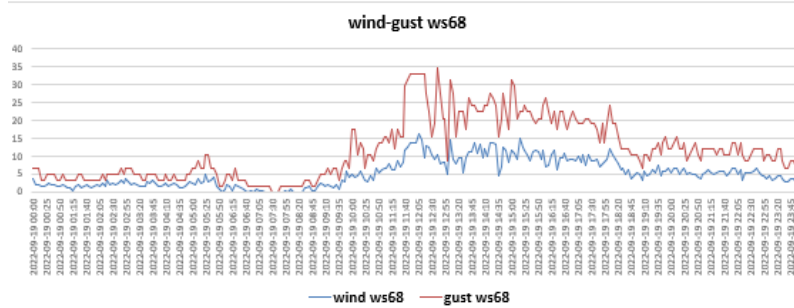
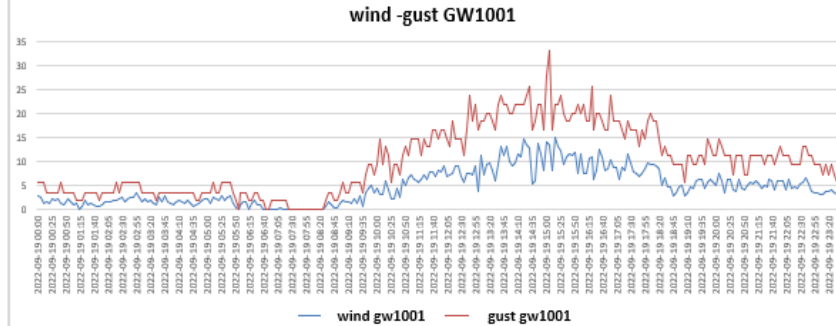
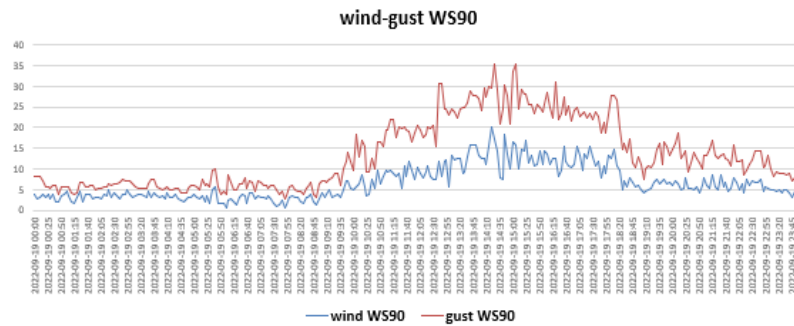
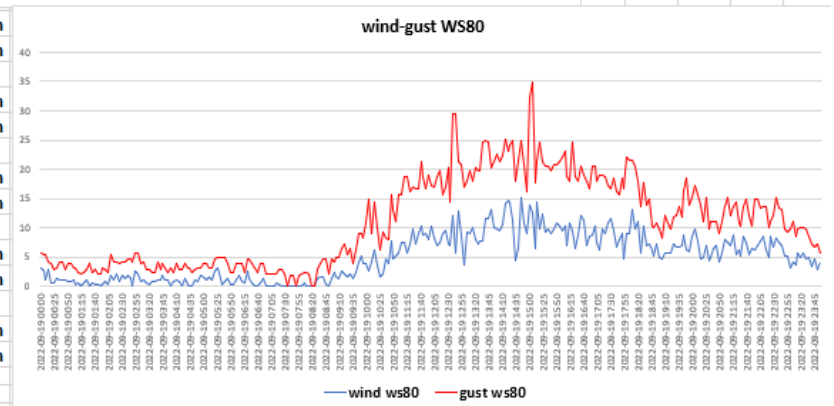


# Metpro old (Probe sensor wh32 EP ecowitt)-GW1001 ecowitt





## Comparison Anemometers

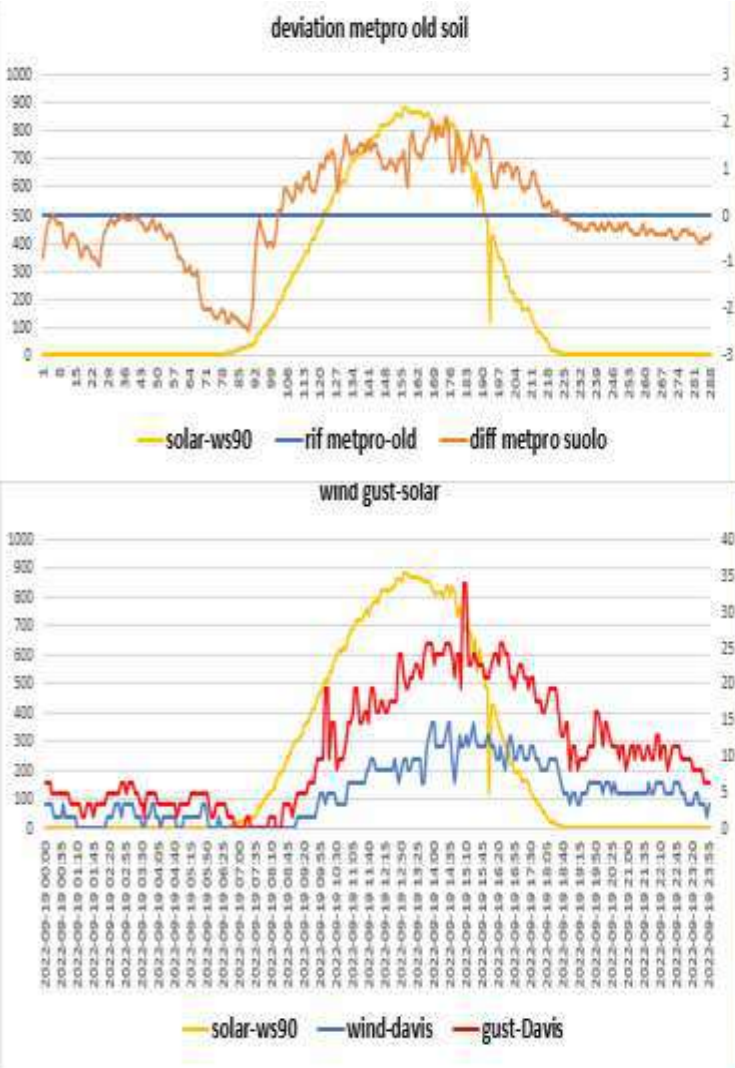
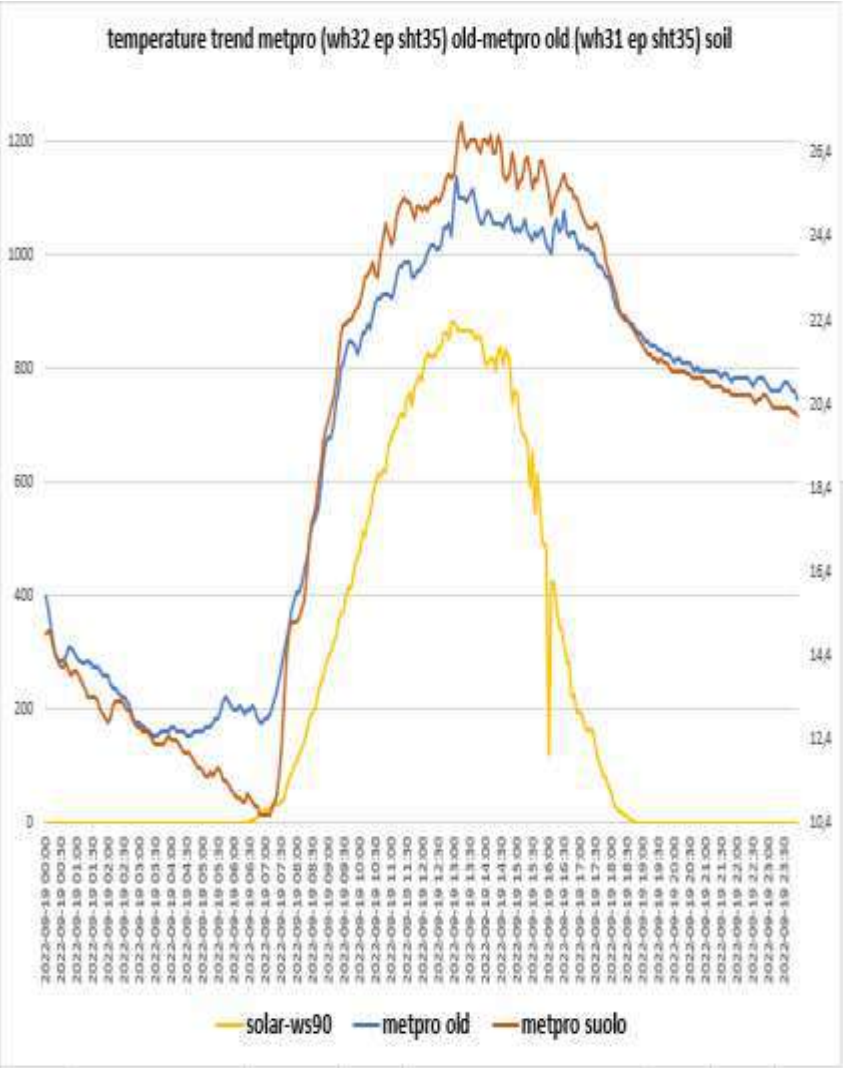
[illegible]

### STATISTICAL DATA (MAXIMUM MINIMUM AVERAGES)

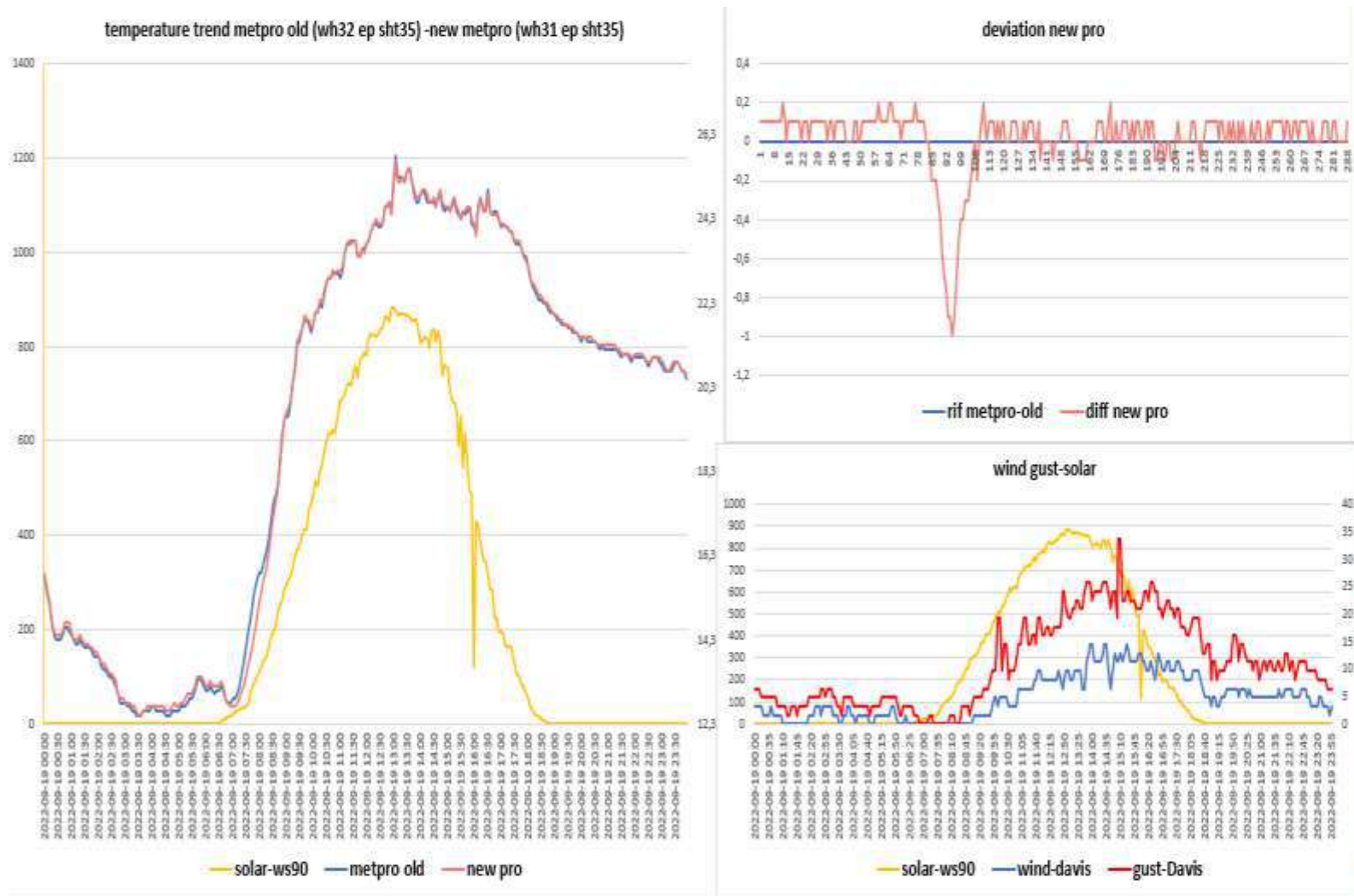
vento medio 24H	4,8764 km/h	vento medio ore di soli	5,94			dalle ore 11: alle 18	scostamento dalle 11 alle 18						
media met pro old	19,469					media met pro old	24,346						
max met pro old	25,8	schermo di riferimento				max met pro old	25,8						
min met pro old	12,5					min met pro old	22,9						
media GW1001	19,611	scost medio GW1001	0,14										
max GW1001	26	scost max GW1001	1										
minima GW1001	12,4	scost min GW1001	-0,2										
media davis vp2	19,443	scost medio davis vp2	-0,03			media davis vp2 pro	24,352	scost medio davis vp2 pro	0,006	media davis7714black	24,286	scost medio davis 7714 b	-0,06
max davis vp2prc	25,8	scost max davis vp2 pr	0,5			max davis vp2 pro	25,8	scost max davis vp2 pro	0,5	max davis7714 black	25,7	scost max davis 7714 bla	0,1
min davis vp2 prc	12,5	scost min davis vp2 prc	-0,9			min davis vp2 pro	23,1	scost min davis vp2 pro	-0,5	min d s 7714 black	22,9	scost min davis 7713 bla	-0,2
media rad-14	19,437	scost medio rad-14	-0,03			media Rad-14	24,342	scost medio rad-14	-0	media new pro	24,361	scost medio new pro	0,01529
max rad-14	25,6	scost max rad-14	0,2			max rad-14	25,6	scost max rad-14	0,2	max new pro	25,7	scost max new pro	0,2
min rad-14	12,5	scost min rad-14	-0,9			min Rad-14	23	scost min rad-14	-0,2	min new pro	23	scost min new pro	-0,1
media rad-02	19,469	scost medio Rad-02	-0,03			media Rad-02	24,307	scost medio rad-02	-0,04				
max rad-02	25,8	scost max Rad-02	0,2			max Rad-02	25,6	scost max rad-02	0,1				
min rad-02	12,5	scost min Rad-02	-0,2			min Rad-14	23	scost min rad-02	-0,2				
media lastem	19,605	scost medio lastem	0,14			media new	19,48056	scost medio new pro	0,01				
max lastem	26,1	scost max lastem	1			max new	25,7	scost max new pro	0,2				
min lastem	12,5	scost min lastem	-0,5			min new	12,5	scost min new pro	-1				
media davis 7714	19,393	scost medio davis 7714	-0,08			media ws	19,41354	scost medio	-0,1				
max davis 7714	25,7	scost max davis 7714	0,2			max ws90	25,7	scost max w	0,7				
min davis 7714	12,5	scost min davis 7714	-0,9			min ws90	12,3	scost min w	-0,4				



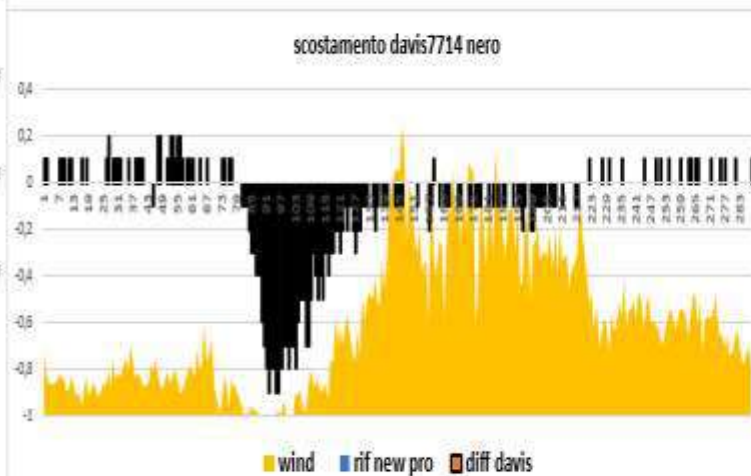
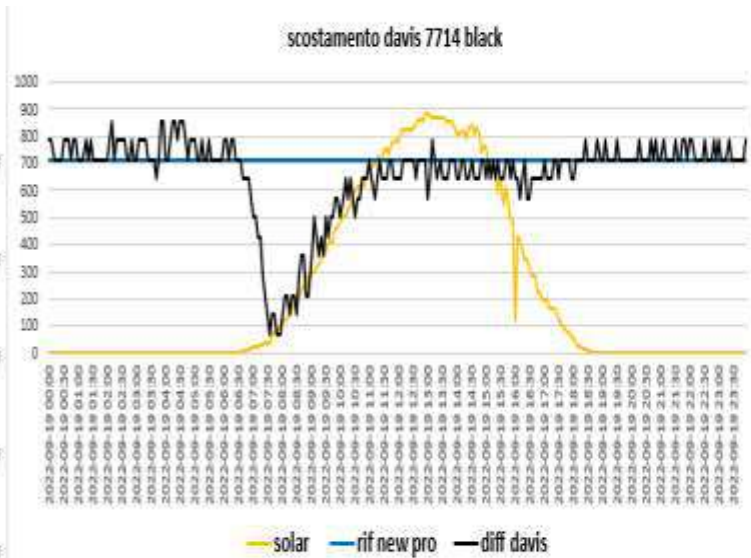
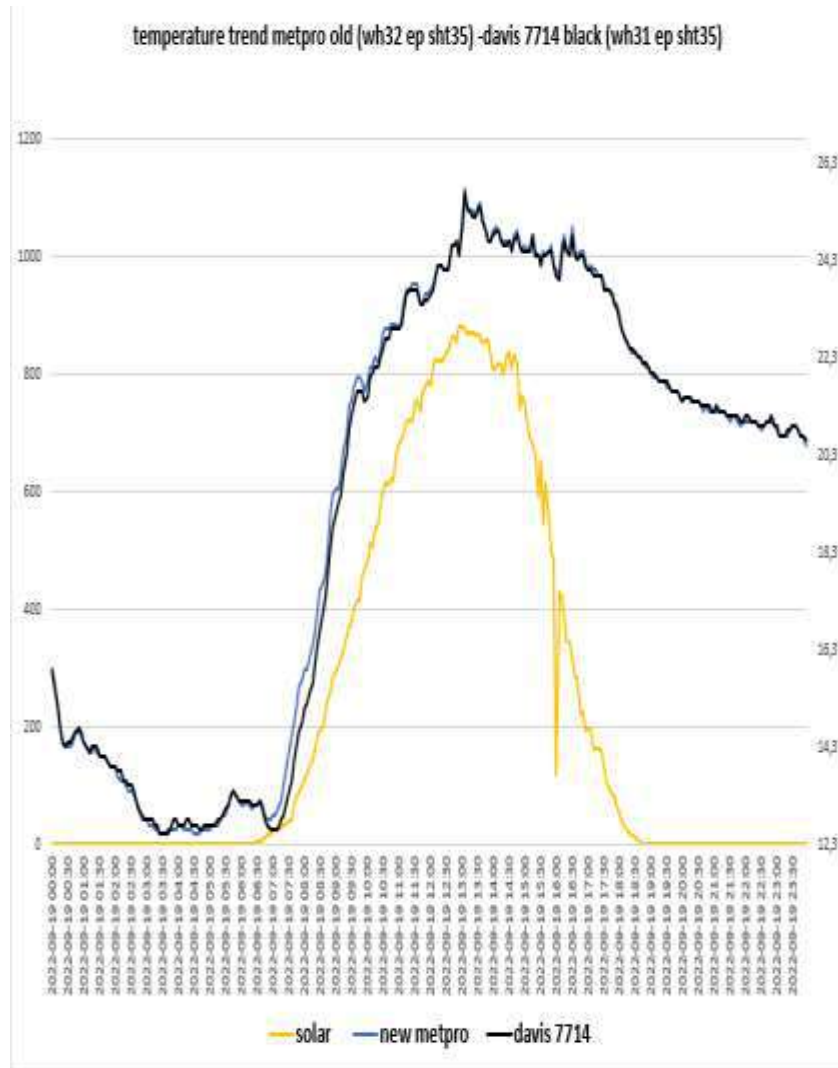
Metpro old (probe sensor wh32 EP ecowitt) Tetto- METEOSHIELD PRO old (probe sensor wh32EP ecowitt) soil



# NEW PRO BARANI (probe sensor wh31 EP ecowitt)- M ETEOSHIELD PRO (BARANI) probe sensor wh32 EP

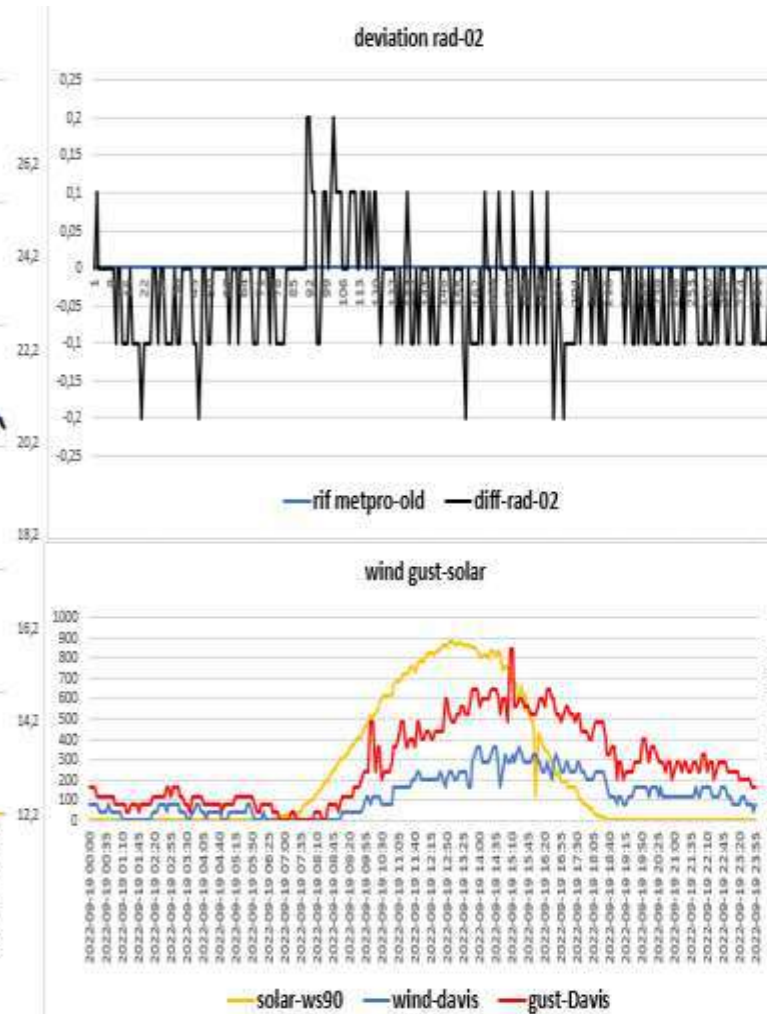
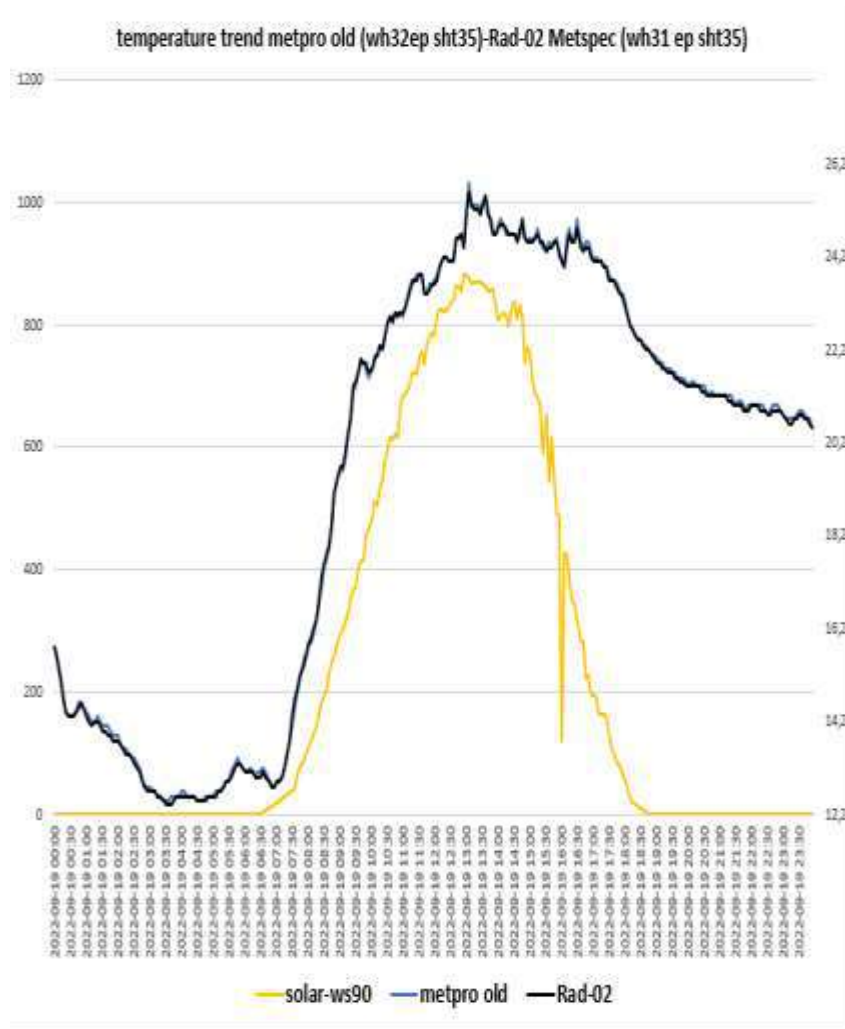


NEW PRO BARANI (probe sensor wh31 EP ecowitt)- DAVIS 7714 black (Probe sensor wh31EP ecowitt)

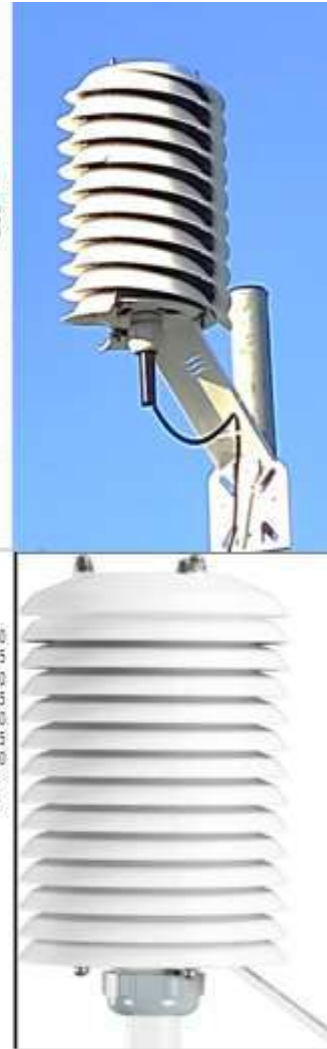
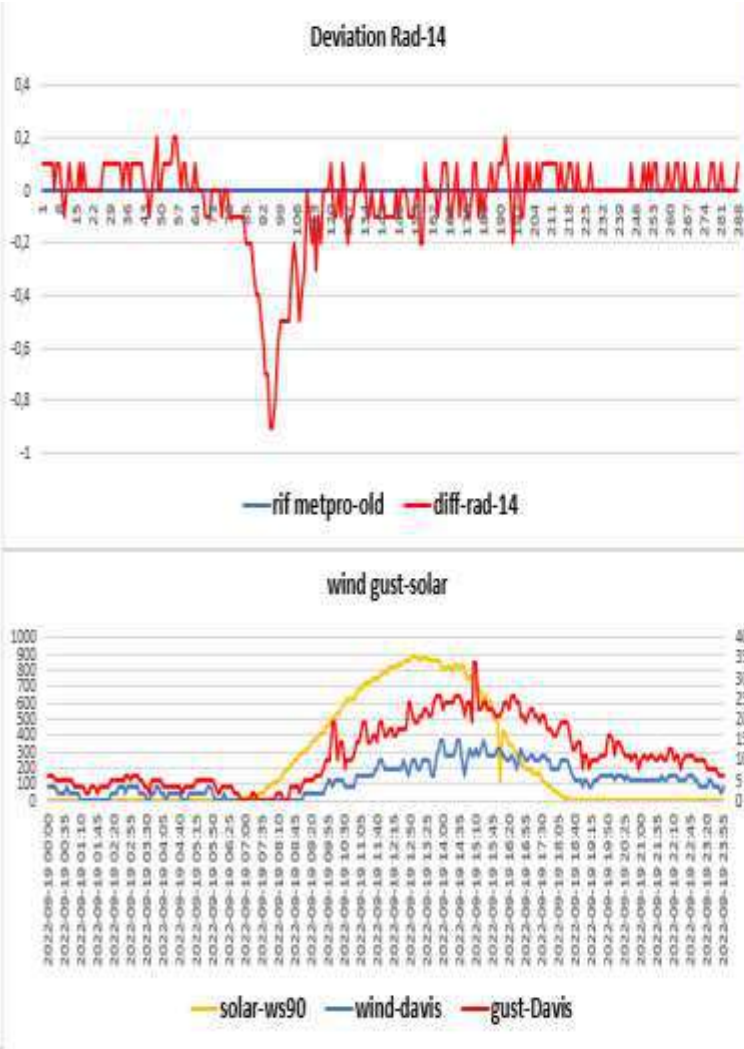
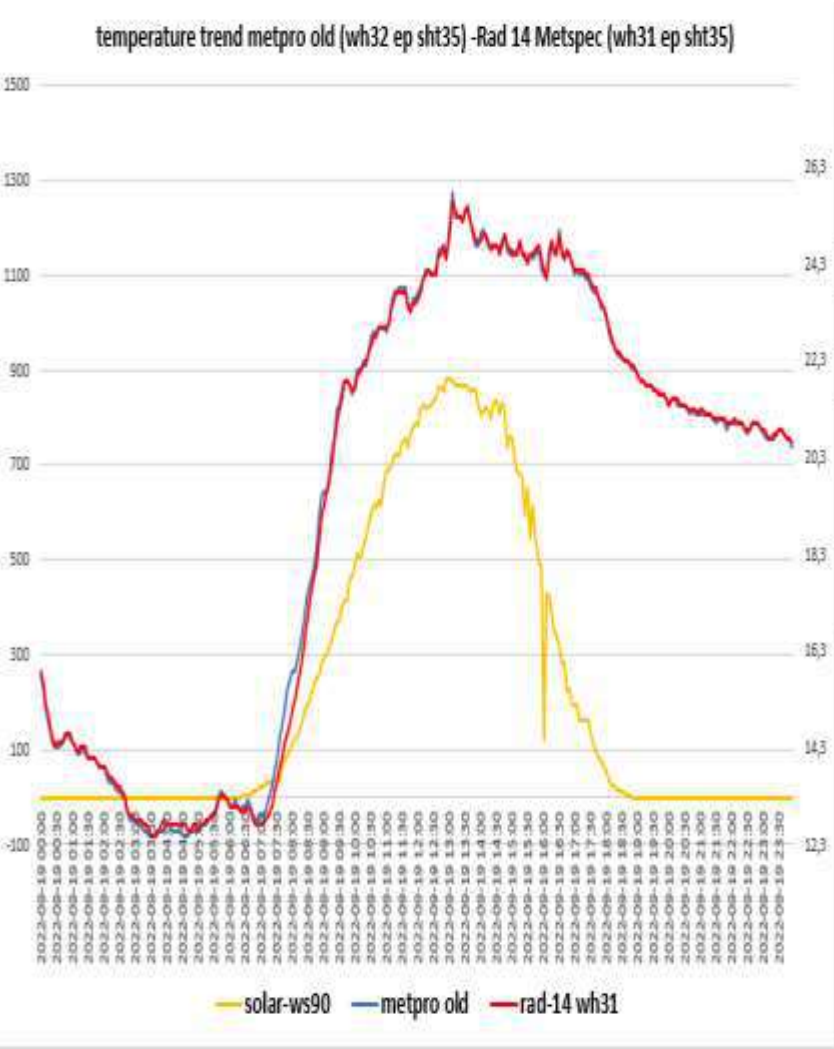




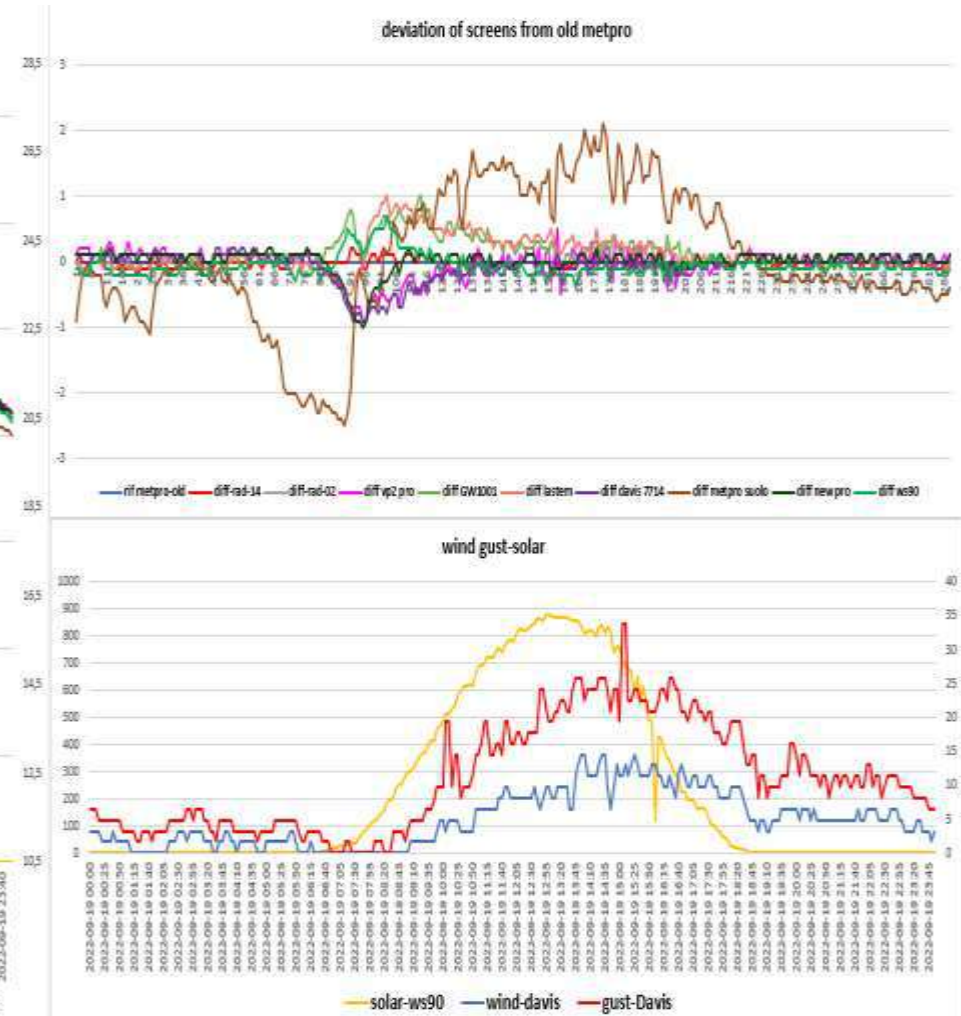
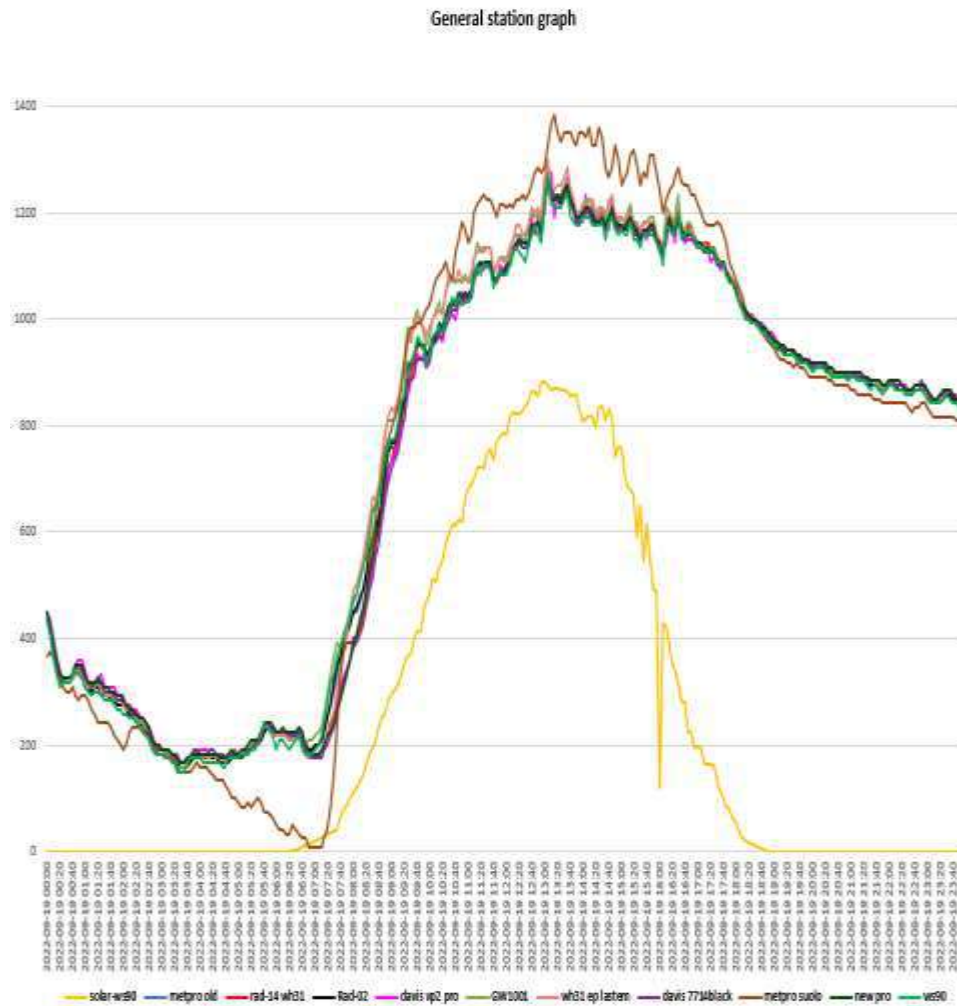
# METPRO OLD (probe sensor wh32EP ecowitt) -RAD-02 (probe sensor wh31 EP ecowitt)



temperature trend metpro old (wh32 ep sht35) -Rad-14 (wh31 ep sht35)



## general summary





**RAIN 24h**