

Primaria Beba Veche

RAPORT SĂPTĂMÂNAL PRIVIND CALITATEA AERULUI

Timp de la: 13/09/2026, 00:00

Numele dispozitivului: **Primaria Beba Veche**

Timp până la: 20/09/2026, 00:00

Locația dispozitivului: **DJ682 292, Beba Veche 307035, Romania**

Parametrii: **Battery , CO , NO₂ , O₃ , SO₂ , R. Humidity , PM₂₋₅ , PM₁₀ , PM₁ , PM₁₀₀ , Temperature , Wind Speed , Wind Direction , CAQI**



Media indicelui de calitate al aerului (ICA): **19**

Data Summary: AQI Parameters

	CAQI AQI	NO ₂ µg/m³	O ₃ µg/m³	PM ₂₋₅ µg/m³	PM ₁₀ µg/m³
Media	19	22.61	39.69	7.56	17.51
Maxim	22	26.42	50.59	10.52	21.84
Data	15/09/2026	19/09/2026	16/09/2026	15/09/2026	15/09/2026
Minim	15	19	23.76	5.64	12.57
Data	18/09/2026	15/09/2026	14/09/2026	13/09/2026	13/09/2026

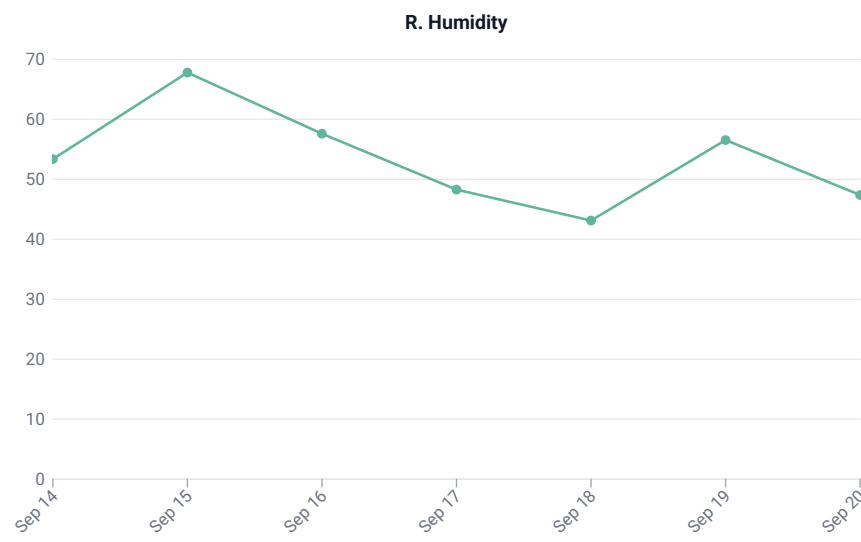
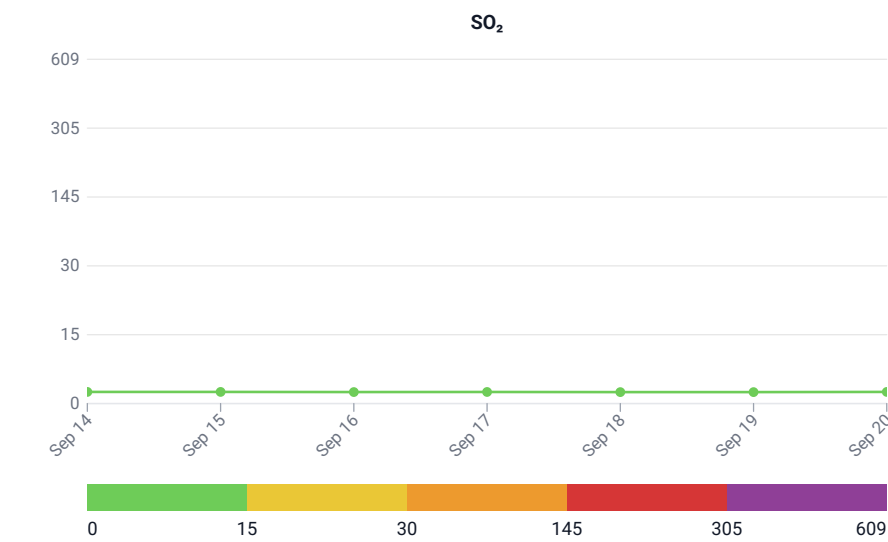
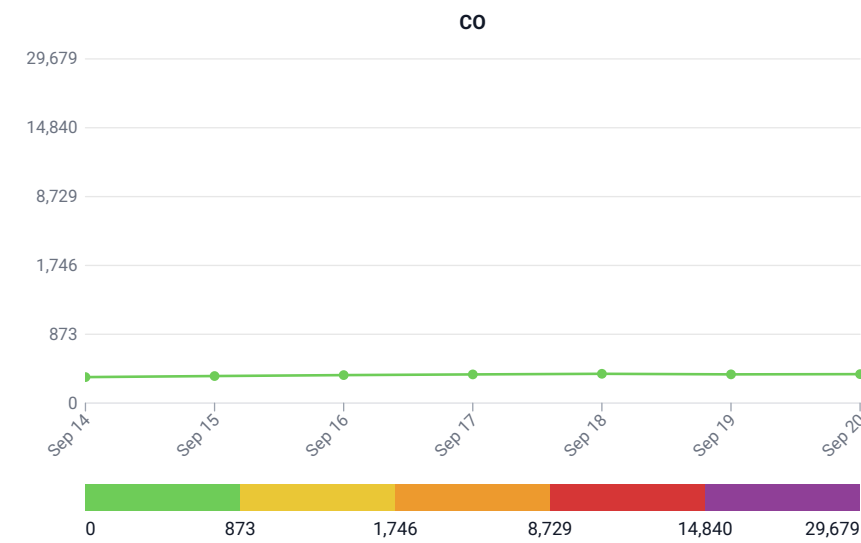
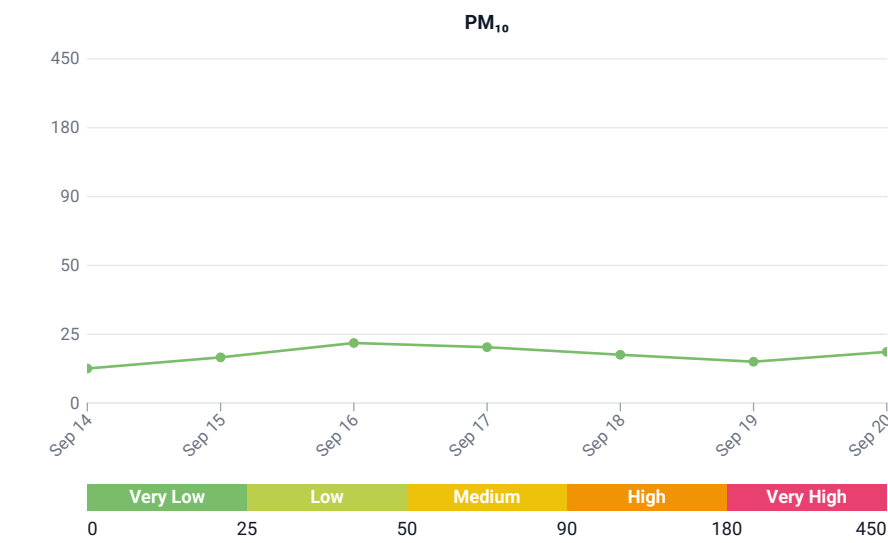
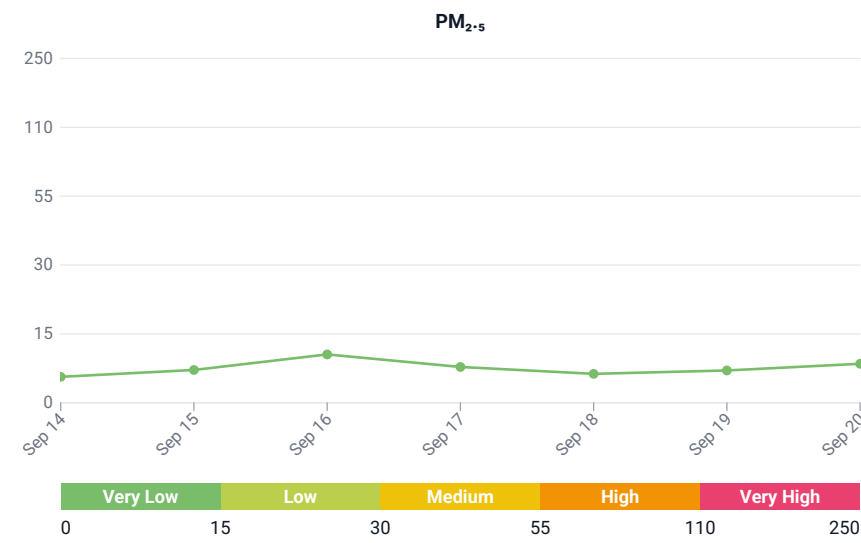
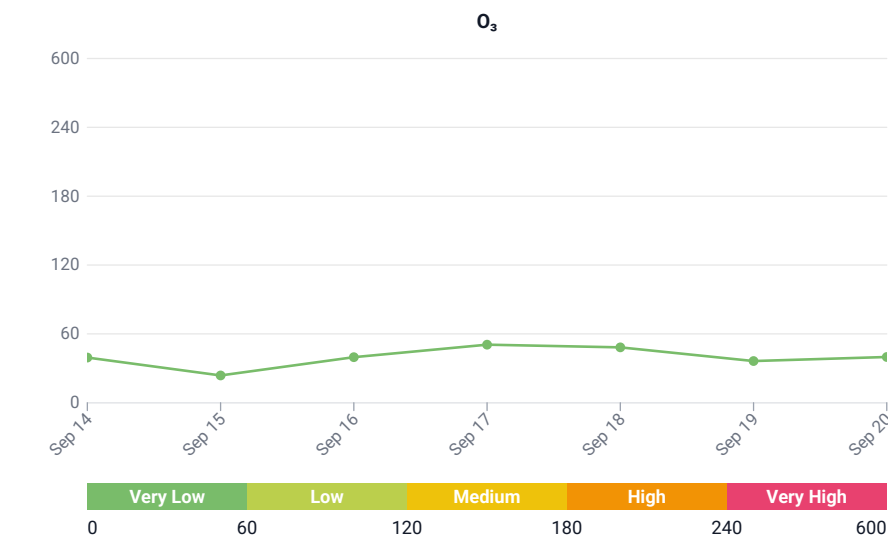
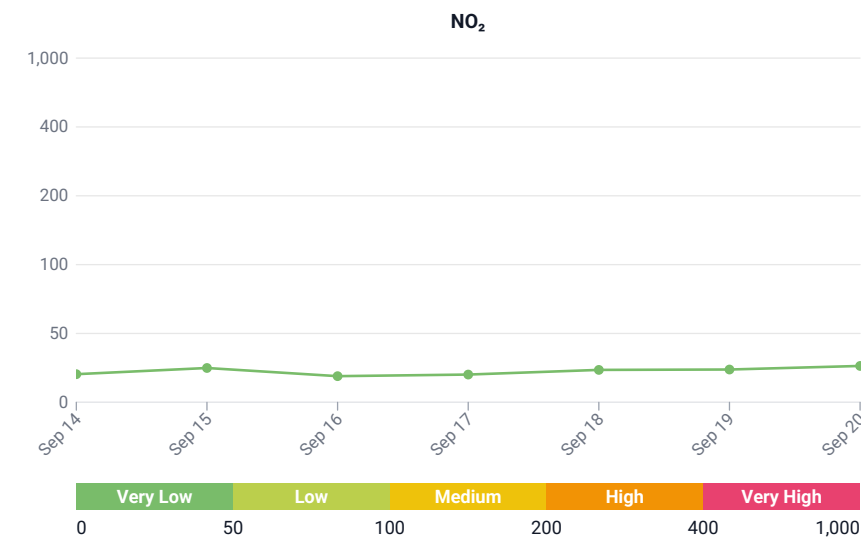
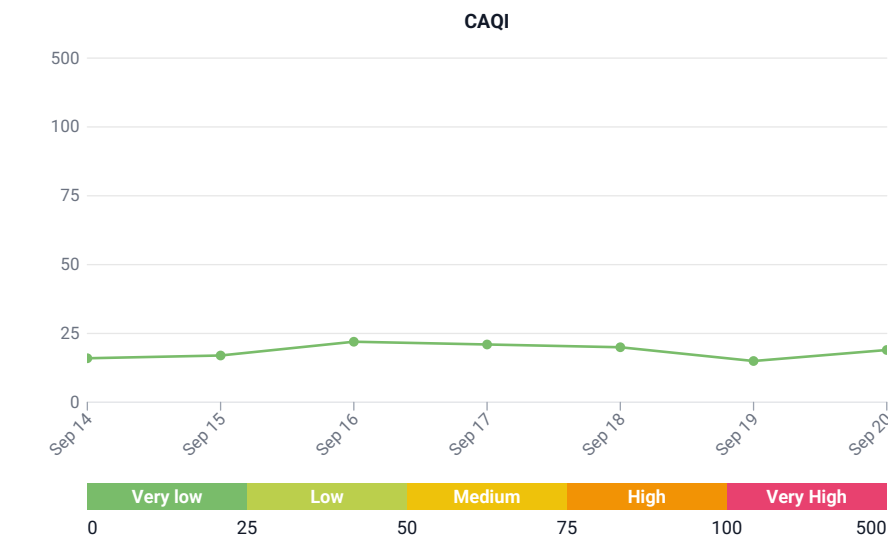
Datele afișate mai sus se bazează pe media Zilnic pentru Săptămână.

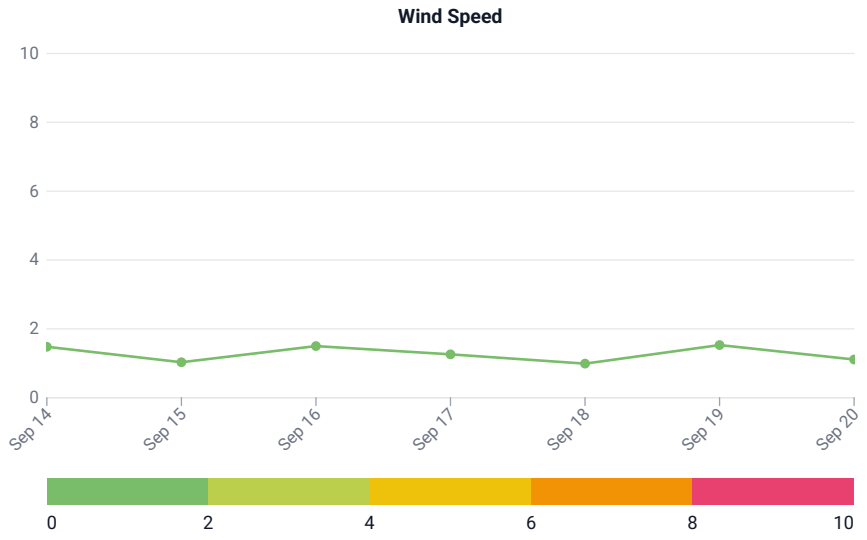
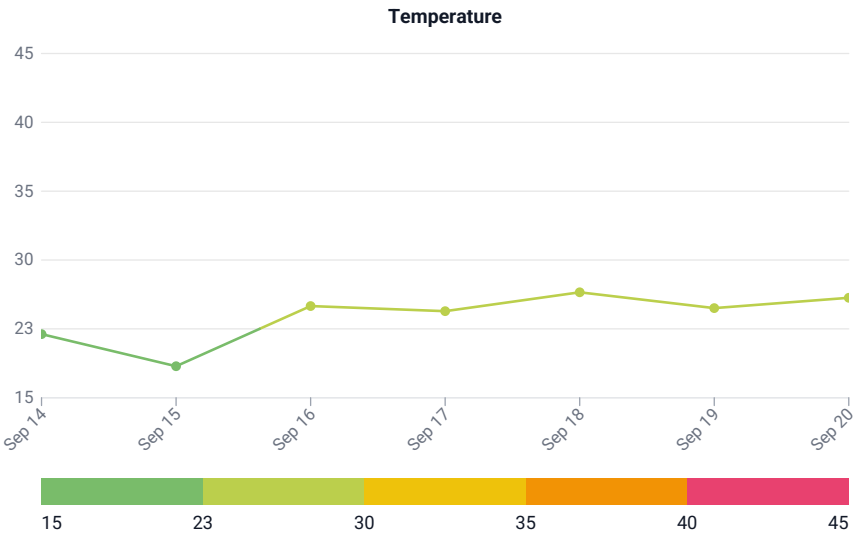
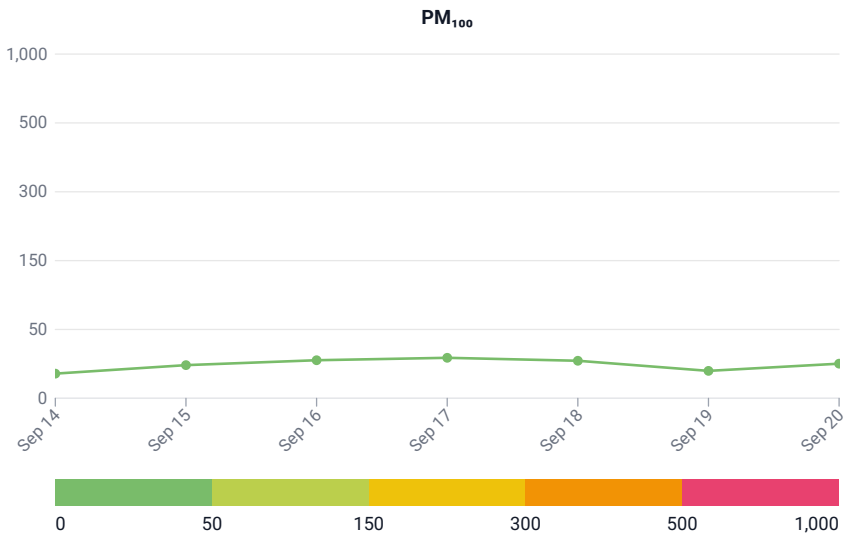
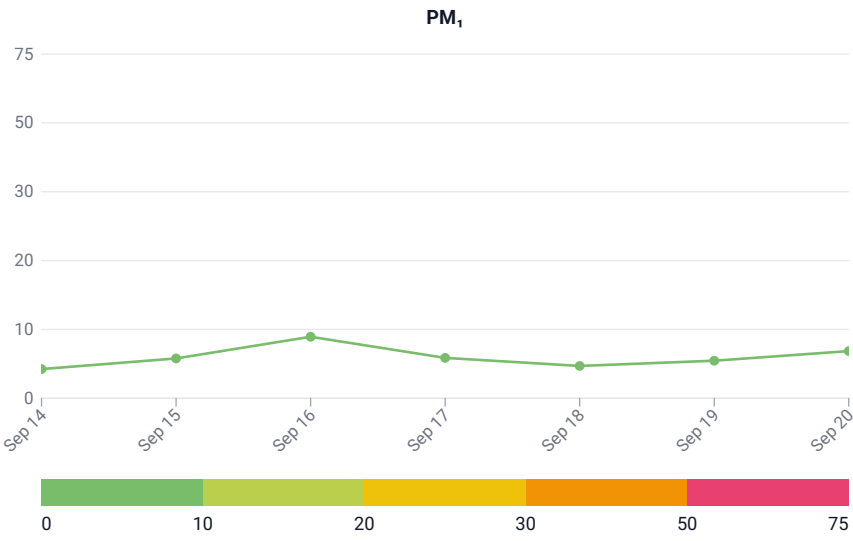
Data Summary: Non-AQI Parameters

	Battery %	CO ppb	SO ₂ ppb	R. Humidity %	PM ₁ μg/m ³	PM ₁₀₀ μg/m ³	Temperature °C	Wind Speed m/s	Wind Direction degree
Media	99.35	356.78	2.51	53.44	5.98	24.49	24.17	0.4	330.56
Maxim	100	372	2.53	67.79	8.94	29.42	26.72	1.53	286.95
Data	19/09/2026	17/09/2026	19/09/2026	14/09/2026	15/09/2026	16/09/2026	17/09/2026	18/09/2026	18/09/2026
Minim	95.45	330.01	2.49	43.12	4.25	17.92	18.66	0.99	162.35
Data	18/09/2026	13/09/2026	18/09/2026	17/09/2026	13/09/2026	13/09/2026	14/09/2026	17/09/2026	17/09/2026

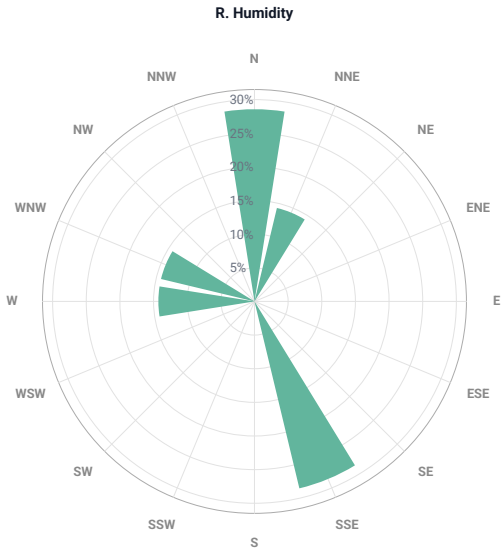
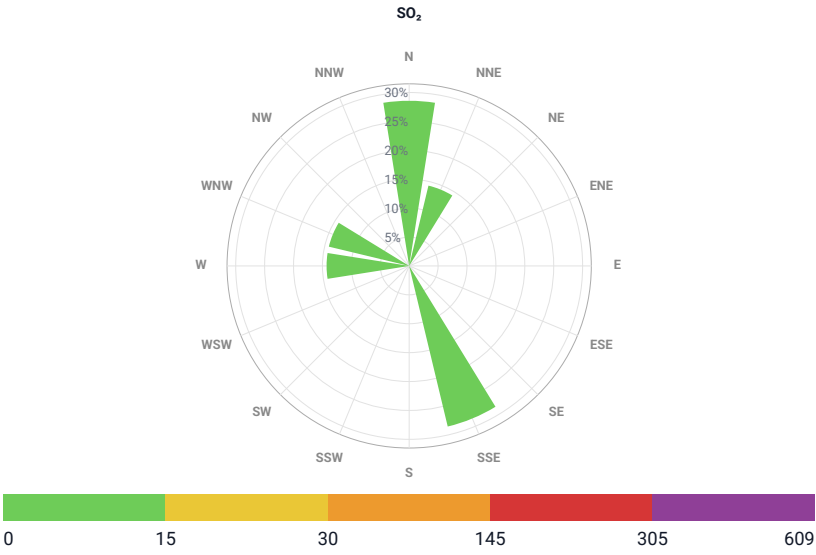
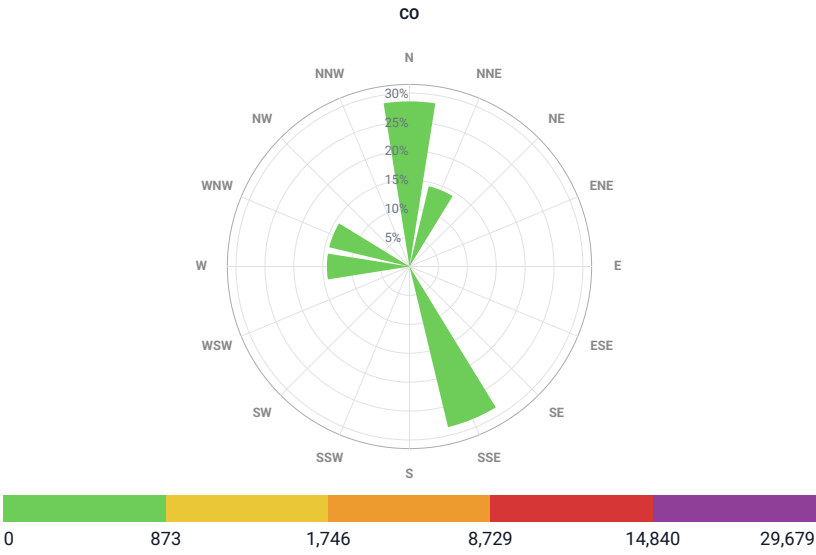
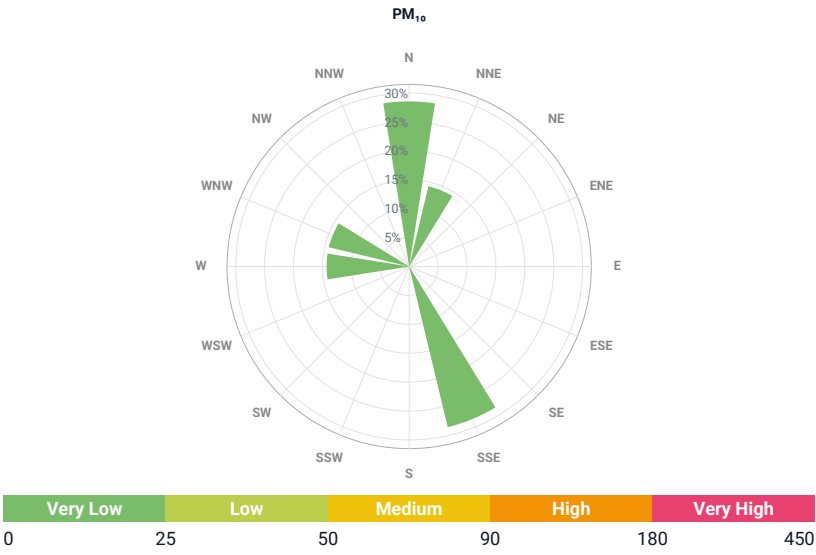
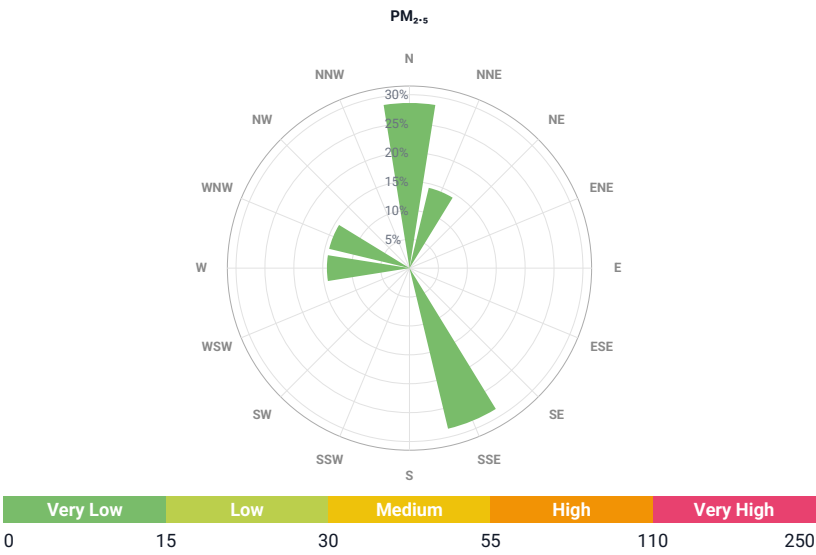
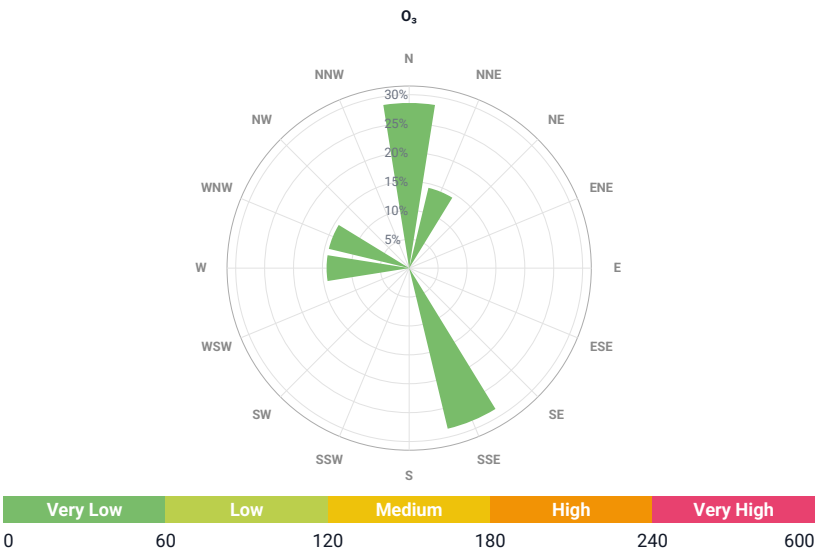
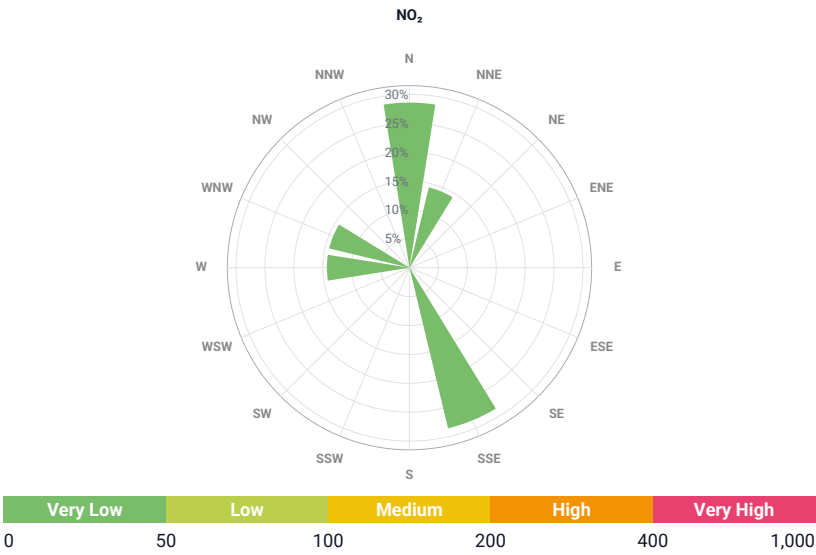
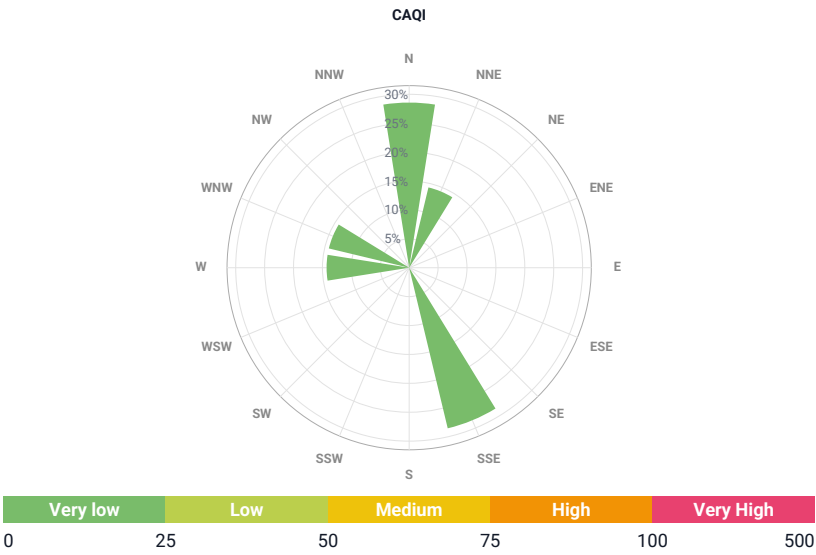
Datele afișate mai sus se bazează pe media Zilnic pentru Săptămână.

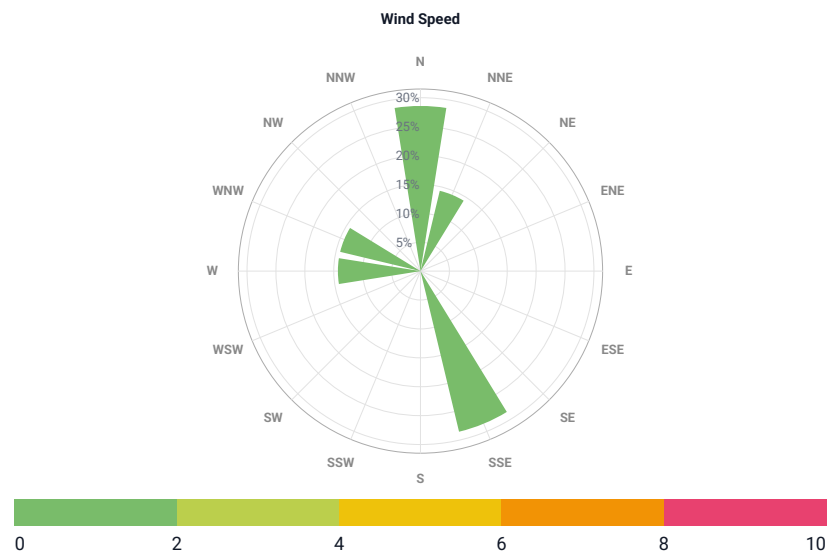
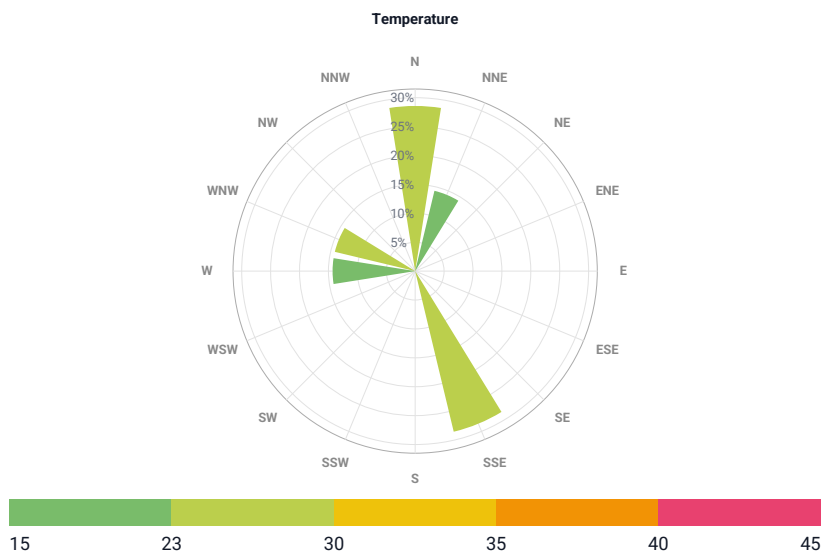
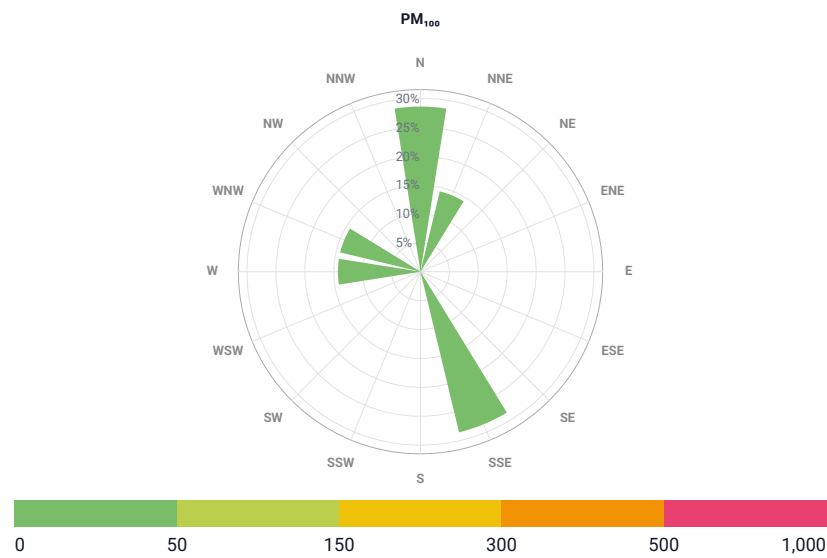
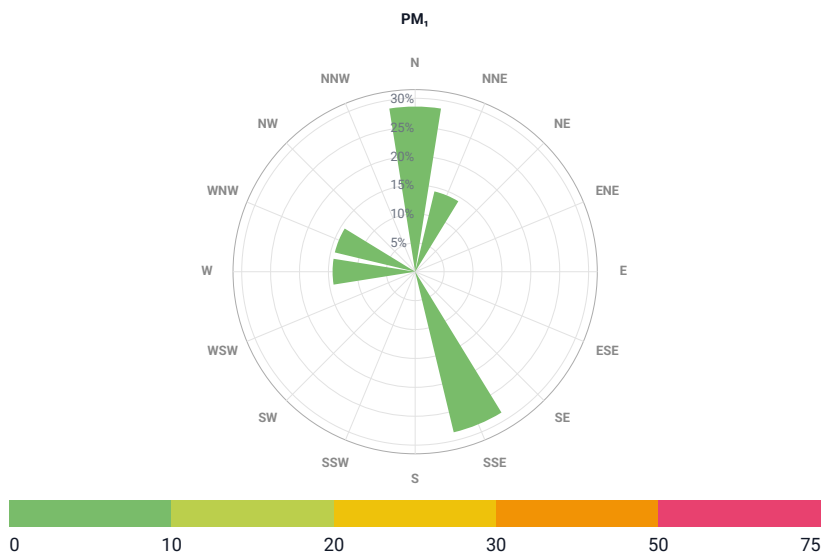
Grafic liniar: Media zilnică





Roza poluării: Media zilnică





Analize

- 19/09/2026, 23:59: Calitatea aerului in limite sigure: Indicatorul CAQI a ramas constant in zona Foarte Scazuta (15-22), indicand o calitate excelenta a aerului pe intr
- 19/09/2026, 23:59: Concentratii NO2 in zona foarte mica: Nivelul de NO2 s-a mentinut sub pragul de 26.57 µg/m³, incadrandu-se in categoria Foarte Scazuta pe tot p
- 19/09/2026, 23:59: Variatii ale ozonului troposferic: Concentratia de O3 a oscilat intre 23.76 si 50.59 µg/m³, atingand punctul maxim pe 16 septembrie, ramanand in
- 19/09/2026, 23:59: Niveluri scazute de particule PM2.5: Particulele fine PM2.5 au inregistrat o valoare maxima de 10.52 µg/m³, fiind constant sub pragul de 15 µg/
- 15/09/2026, 23:59: Impactul umiditatii asupra particulelor PM10: Cea mai mare concentratie de PM10 (21.84 µg/m³) a coincis cu o umiditate ridicata de 57.6%, men
- 19/09/2026, 23:59: Stabilitatea poluantilor CO si SO2: Gazele CO si SO2 au prezentat o stabilitate remarcabila, cu variatii minime, reflectand o sursa constanta de e
- 16/09/2026, 23:59: Corelatie intre temperatura si ozon: S-a observat o tendinta de crestere a ozonului in zilele cu temperaturi mai ridicate, atingand 50.59 µg/m³ can
- 19/09/2026, 23:59: Influenta vantului asupra calitatii aerului: Viteza redusa a vantului, sub 1.55 m/s pe toata durata perioadei, a favorizat o dispersie limitata a polua
- 13/09/2026, 23:59: Minimul de particule PM10 observat: In data de 13 septembrie s-a inregistrat cea mai scazuta valoare a PM10 de 12.57 µg/m³, corelata cu o dire
- 16/09/2026, 23:59: Varf de poluare PM100 inregistrat: Valoarea maxima pentru PM100 a fost de 29.42 µg/m³, observata pe 16 septembrie, in contextul unei stabilita

Alerte

Nu există alerte pentru intervalul de dată și oră selectat

Vizualizare tabel: Parametri AQI

Media zilnică

To Date	CAQI AQI	NO ₂ µg/m ³	O ₃ µg/m ³	PM _{2.5} µg/m ³	PM ₁₀ µg/m ³
19/09/2026, 23:59	19	26.42	39.85	8.48	18.61
18/09/2026, 23:59	15	23.82	36.33	7.03	15.04
17/09/2026, 23:59	20	23.54	48.25	6.29	17.57
16/09/2026, 23:59	21	20.16	50.59	7.79	20.32
15/09/2026, 23:59	22	19	39.69	10.52	21.84
14/09/2026, 23:59	17	24.93	23.76	7.14	16.62
13/09/2026, 23:59	16	20.43	39.36	5.64	12.57

Vizualizare tabel: Parametri în afara AQI

Media zilnică

To Date	Battery %	CO ppb	SO ₂ ppb	R. Humidity %	PM ₁ µg/m ³	PM ₁₀₀ µg/m ³	Temperature °C	Wind Speed m/s	Wind Direction degree
19/09/2026, 23:59	100	367.64	2.53	47.38	6.86	25.16	26.16	1.11	350.1
18/09/2026, 23:59	95.45	364.93	2.49	56.54	5.46	19.92	25.11	1.53	286.95
17/09/2026, 23:59	100	372	2.49	43.12	4.7	27.26	26.72	0.99	162.35
16/09/2026, 23:59	100	364.01	2.52	48.28	5.87	29.42	24.8	1.26	153.8
15/09/2026, 23:59	100	355.48	2.5	57.6	8.94	27.65	25.32	1.5	1.48
14/09/2026, 23:59	100	343.41	2.53	67.79	5.79	24.09	18.66	1.03	273.64
13/09/2026, 23:59	100	330.01	2.53	53.36	4.25	17.92	22.39	1.48	15.75

Oizom nu va fi responsabil pentru acuratețea Datelor de Mediu după validare