

System Address:

System Address:

1111 test drive

Submitted To:

Sample



To our valued customers, thank you for trusting us with your inspection. We work hard to ensure realtors, buyers, and homeowners alike are fully informed and confident. Your peace of mind is our priority, and we're always here to educate and guide you through every step. We appreciate you!



SUMMARY

Inspection Date

08/04/2026

Inspection Time

07:34 AM

Inspected By

☒ **No Issues Observed**

The solar system is in excellent condition. All panels, inverter(s), and conduit are secure and show no signs of damage or malfunction. The system is operating efficiently with no observed issues.

Other than those noted concerns everything is in excellent condition with no other observed issues.

Scope of Inspection

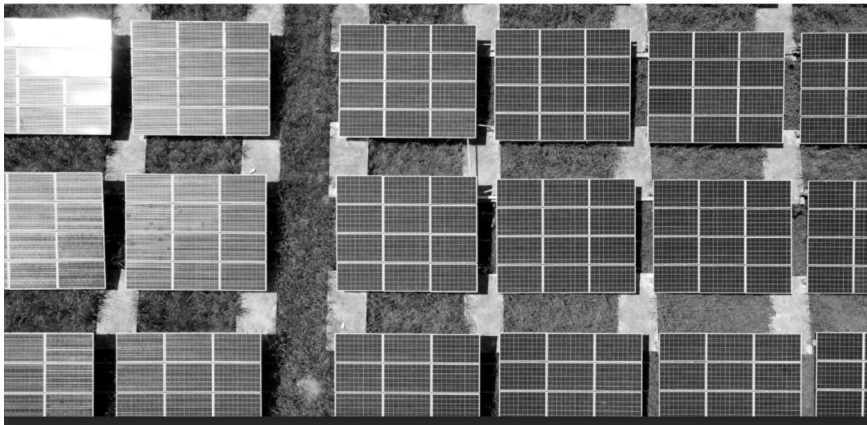
Our Solar inspection report covers the roof area around the panels, the panels themselves, and the functionality of the inverter. We also analyze production reports obtained from the manufacturer to assess the system's efficiency and performance. This comprehensive approach enables us to identify any issues and optimize the solar system's functionality.



Physical condition of panels
Operational assessment of the inverter
Analysis of overall efficiency and performance



Standard safety regulations
Level of system insulation
Grounding inspection



INSPECTION PROCEDURE

Solar Certified Pro adheres to a meticulous procedure for all its systems evaluations:

1

Check the physical condition and cleanliness of the solar panels.

2

Assess the inverter for any visible damage and review its operating data.

3

Conduct a general visual inspection of the system's cabling and connections.

4

Check the system's mounting and associated hardware.

5

Review the system's performance data and output results.

6

Pull Production numbers from manufacturer, and check on all error codes present.



Physical Status Report



- ☒ No Issues Observed
- ☐ Issues Observed

PHYSICAL INSPECTION OBSERVATIONS

Solar Panels	Passes Inspection
Inverter/Combiner Box	Passes Inspection
Mounting Hardware	Passes Inspection
PV Meter	Passes Inspection
AC Disconnect	Passes Inspection
Critter Guard	Passes Inspection
☐ Additional Notes	

Communication Status Report



- ☒ **Good Comms**
- ☐ **Bad Comms**
- ☐ **No Comms**

Manufacturer Communication
Homeowner Communication
Power Optimizers Reporting
Micro Inverters Reporting
String Inverters

Passes Inspection
Passes Inspection
NA
Passes Inspection
NA

YOUR SYSTEM USES
MICRO INVERTERS

SEE HOW DIFFERENT INVERTERS WORK!

[MICRO INVERTERS](#)

[POWER OPTIMIZERS](#)

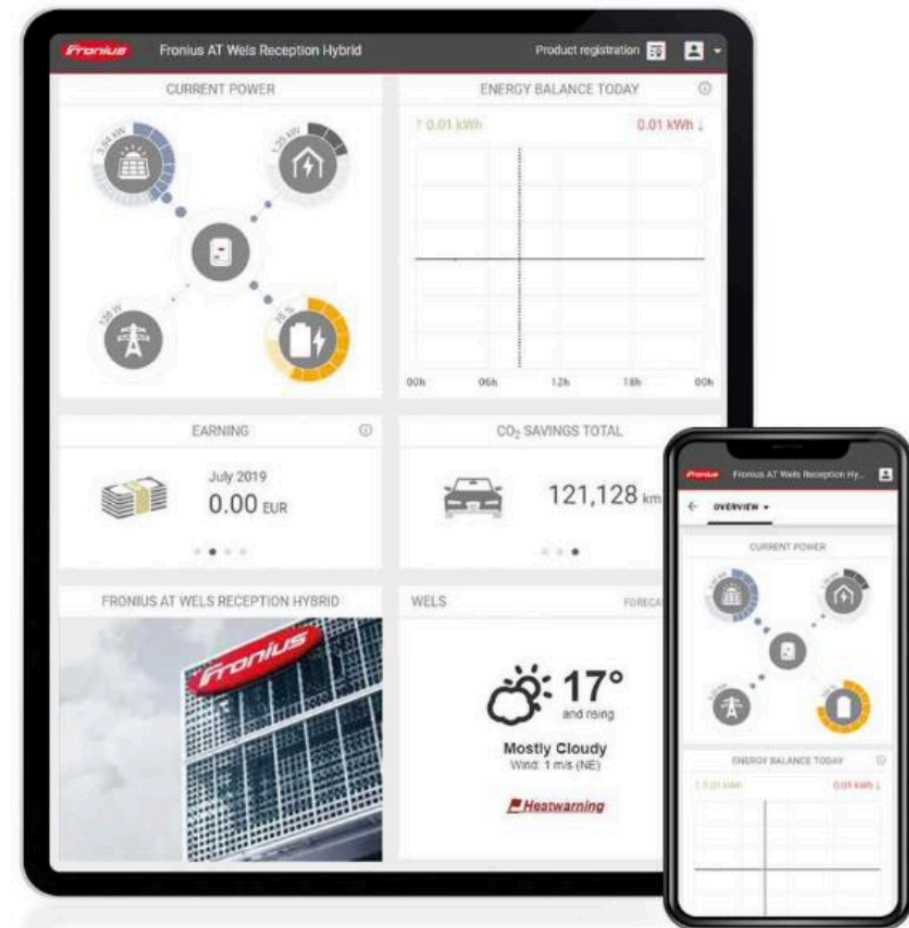
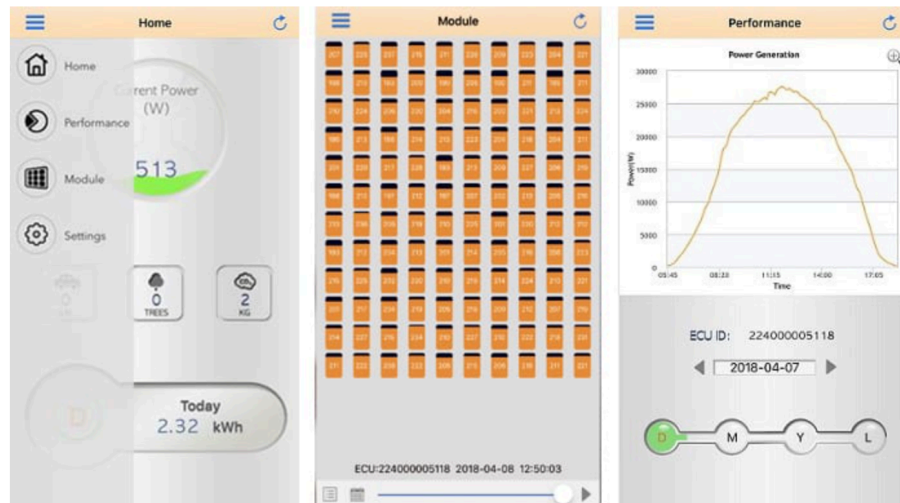
[STRING INVERTER](#)

- ☐ Overall Status
- ☐ Inspector Comments

SOLAR SYSTEM PRODUCTION



☑ Your System Does Not Have Production Numbers/Info



System Photos



CONCLUSION

- ☒ **Good/No Suggestions**
- ☐ **Issues Found**

Summary

System is in excellent condition with no concerns

- ☐ **Final Inspector Notes**



Warranty Information

RECOMMENDATIONS

After a thorough inspection, some general recommendations for ensuring the prolonged health and performance of your solar system are listed below:



☒ Other