Flexpole

Repair protocol

Work Order No.:

Customer/operator

Name

Contact person

Company carrying out the work

Name of company

Technician

Street/street no.

Postal code/city

Property address/information

Location

Name

Street/street no.

Postal code/city

VIN

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Meter readings

DC meter A: kWh

DC meter B: kWh

AC meter: kWh

Travel/work times

	Date	Start time	End time	Total
Time to site				
Work time				
Kilometers traveled				

Fault report/description of fault

On-site assessment of conditions

Measures

Cause

Summary

Fault cleared/repairs completed?

☐ yes ☐ no

If **no**, please describe:

Is further work required?

☐ yes ☐ no

If **yes**, please describe:

Other comments/remarks:

Cost of materials

No.	Item number	Description	Serial number

Other comments/remarks:

Please attach photos and files for documentation purposes.

An End of Repair test (EOR test) must be carried out if the HV load circuit is interrupted. The test is described in the maintenance instructions in chapter *7.4.2 Manual execution of the EOR test (End of Repair)*.

Any faults/defects have been acknowledged by the facility manager or by a representative or agent, and the work supervisor has provided information about any potential hazards. It is hereby confirmed that the work has been properly carried out.

Company/technician carrying out work	Operator
Place, date	Place, date
Signature	Signature
Last name, first name (Print name clearly)	Last name, first name (Print name clearly)