



System name:

Date:

Address:

Customer:

Test technician:

Serial number of
charging station:Test in acc.: ☐ DIN VDE 0100-600 ☐ DGUV V3Reason for test: ☐ New system ☐ Modification ☐ Retest
☐ Extension ☐ Repair

Grid: V Hz Grid system:

Distribution grid operator:

Visual inspection	OK	Not OK		OK	Not OK
No damage to device and equipment	<input type="checkbox"/>	<input type="checkbox"/>	Grounding arrangement complete	<input type="checkbox"/>	<input type="checkbox"/>
Cable installation correct	<input type="checkbox"/>	<input type="checkbox"/>	Charging cable undamaged	<input type="checkbox"/>	<input type="checkbox"/>
Accessibility granted	<input type="checkbox"/>	<input type="checkbox"/>	Connectors correct	<input type="checkbox"/>	<input type="checkbox"/>
Stability of mounting system of charging station	<input type="checkbox"/>	<input type="checkbox"/>	Documentation completely available	<input type="checkbox"/>	<input type="checkbox"/>
Power connections and cross-sections dimensioned correctly	<input type="checkbox"/>	<input type="checkbox"/>			
Testing	OK	Not OK		OK	Not OK
Function of protective devices	<input type="checkbox"/>	<input type="checkbox"/>	Condition A - Ready for operation, no vehicle connected	<input type="checkbox"/>	<input type="checkbox"/>
Clockwise rotating field available	<input type="checkbox"/>	<input type="checkbox"/>	Condition B - Vehicle connected, not ready for charging	<input type="checkbox"/>	<input type="checkbox"/>
Function of LEDs	<input type="checkbox"/>	<input type="checkbox"/>	Condition C-D - Vehicle connected, ready for charging	<input type="checkbox"/>	<input type="checkbox"/>
Access to user interface	<input type="checkbox"/>	<input type="checkbox"/>	Condition E - Error: short circuit CP - Ground connection via internal diode	<input type="checkbox"/>	<input type="checkbox"/>

End of test				
Measuring devices used	Product:		Type:	
	Product:		Type:	
	Product:		Type:	
Test result	<input type="checkbox"/> No faults found		<input type="checkbox"/> Faults found	
The system complies with the recognized rules of electrical engineering.			<input type="checkbox"/> Yes	
			<input type="checkbox"/> No	
A safe use is guaranteed when used as intended.			<input type="checkbox"/> Yes	
			<input type="checkbox"/> No	
Signatures	Customer:		Test technician:	
	Place, date	Signature	Place, date	Signature
Retest	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Date:	