

Voltage Test Record Sheet

Be sure all personnel are protected from injury before test.

EV Charging Station Commissioning

Project Name	Job Number	Foreman
Sample Commissioning Report	32XXX	Mr. John Smith
Technician	PA	Test Date
Joaquin Smith	Robert Johnson	2/16/2019
	Calibration Date	Recalibration Date
	1/10/2019	
Test Voltage	Weather	Foreman Phone #
208	Clear	310-xxx-xxxx

Equipment designation being tested		Circuit	AC - Phase to Phase			AC - Phase to Ground				
			A-B	A-N		A-G	B-G			
Charge port 1	EVSE 1	1,3	219.1			123.6	125.7			
Charge port 2	EVSE 1	5,7	217.2			125.7	123.6			
Charge port 3	EVSE 2	2,4	219.3			123.7	126.9			
Charge port 4	EVSE 2	6,8	219.5			126.9	124.8			
Charge port 5	EVSE 3	9,11	221.6			126.6	126.3			
Charge port 6	EVSE 3	13,15	220.1			124.5	126.5			
Charge port 7	EVSE 4	10,12	221.3			126.4	126.1			
Charge port 8	EVSE 4	14,16	219.9			124.3	126.4			
Charge port 9	EVSE 5	17,19	217.5			126	124.3			
Charge port 10	EVSE 5	21,23	221.3			126.5	126.2			
Charge port 11	EVSE 6	18,20	217.4			126	124.3			
Charge port 12	EVSE 6	22,24	221.3			126.3	126			
Charge port 13	EVSE 7	25,27	220.5			124.5	126.5			
Charge port 14	EVSE 7	29,31	217.7			126.1	124.5			
Charge port 15	EVSE 8	26,28	218.5			125.1	126.8			
Charge port 16	EVSE 8	30,32	218.2			126.5	125.1			

Charge port 17 EVSE 9 33,35 221.6 126.8 126.4

Charge port 18 EVSE 10 34,36 220.7 126.5 126.1

Signature:

Compatibility Report for Voltage verification blank.xls
Run on 2/16/2019 22:06

If the workbook is saved in an earlier file format or opened in an earlier version of Microsoft Excel, the listed features will not be available.

Minor loss of fidelity

of occurrences

Version

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