

Test Report for Charge Stations connected to GreenFlux Platform using OCPP1.6 via JSON	
Manufacturer Name:	ABB
Hardware model:	MD_TERRA_WB
Firmware	1.5.2.5
Tester:	Bob Elders
Date:	27/09/2021

BASIC	Step	OCPP Profile	Action	Timestamp	Pass	Remarks
	1	Core	Boot charging station	2021-09-03 13:57:45	Y	
	2	Core	Change availability	2021-09-03 13:58:20	Y	
	3	Core	Get Configuration	2021-09-03 14:00:04	Y	
	4	Core	Change Configuration	2021-09-03 14:01:15	Y	
	5	Core	Heartbeat	2021-09-03 14:02:29	Y	
	6	Core	Charging Session - Local - Plugin first	2021-09-03 14:11:18	Y	going offline, a StopTransaction will be sent - for sessions that started while offline, no StopTransaction will be sent
	7	Core	Charging Session - Local - Identification first - Connection Loss	2021-09-27 15:00:00	Y	
	8	Core	Charging session - Local - Identification first - Connection TimeOut	2021-09-03 14:23:30	Y	
	9	Core	Hard Reset - During Charging session	2021-09-03 14:29:40	Y	
	10	Core	Hard Reset - No charging session	2021-09-03 14:33:06	Y	
	11	Core	Soft Reset - During Charging session	2021-09-03 14:37:37	Y	
	12	Core	Soft Reset - No charging session	2021-09-03 14:40:27	Y	
	13	Core	Charging session - Local - Unauthorized	2021-09-03 14:40:34	Y	
	14	Core	Charging session - Remote Start and Stop Transaction - Cable first	2021-09-03 14:44:40	Y	
	15	Core	Charging session - Remote Start Transaction - Request first - Unlock Connector	2021-09-03 14:46:34	Y	
	16	Core	Hardware related notification / error condition	2021-09-03 14:52:13	Y	
	17	Firmware Management	Remote Firmware update - Download failed			
	18	Firmware Management	Remote Firmware update - Installation failed			
	19	Firmware Management	Remote Firmware update - Download & install			
	20	Firmware Management	Remote get diagnostics report			
	21	Firmware Management	Remote get diagnostics - fail			
	22	Core	Clear cache	2021-09-03 14:54:32	N	
	23	Remote Trigger	TriggerMessage	2021-09-03 14:55:46	N	