Shenzhen Most Technology Service Co., Ltd.
No.5, 2nd Langshan Road, North District, Hi-tech Industrial Park, Nanshan, Shenzhen, Guangdong, China.

TEST REPORT

FCC Rules Part 15.225

Report Reference No..... :	**MTEB24120256-R**	
FCC ID..... :	**2A2RN-ACEVCJTSE**	
Compiled by (position+printed name+signature).. :	File administrators Alisa Luo	
Supervised by (position+printed name+signature).. :	Test Engineer Sunny Deng	
Approved by (position+printed name+signature).. :	Manager Yvette Zhou	
Date of issue..... :	**Dec.19,2024**	

Representative Laboratory Name. :	**Shenzhen Most Technology Service Co., Ltd.**
Address..... :	No.5, 2nd Langshan Road, North District, Hi-tech Industrial Park, Nanshan, Shenzhen, Guangdong, China.
Applicant's name..... :	**Xiamen Joint Tech. Co., Ltd**
Address..... :	Building #1,No.268 HouXiang Rd,Xinyang,Industrial Park, Haicang District,XIAMEN,Fujian,China.
Test specification/ Standard.....**:**	**FCC Rules Part 15.225**
TRF Originator..... :	Shenzhen Most Technology Service Co., Ltd.

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Test item description.....:	Electric Vehicle AC Charger
Trade Mark..... :	JTSE
Model/Type reference..... :	JTSE-11748W2
Listed Models ..... :	JTSE-117XXWYY (XX stands for Electric current 32,48;YY stands for 1,2;)
Modulation Type..... :	ASK
Operation Frequency..... :	13.56MHz
Hardware Version.....	V1.4
Software Version.....	V1.0.9.1
Rating..... :	AC 240V/60Hz
Result..... :	PASS

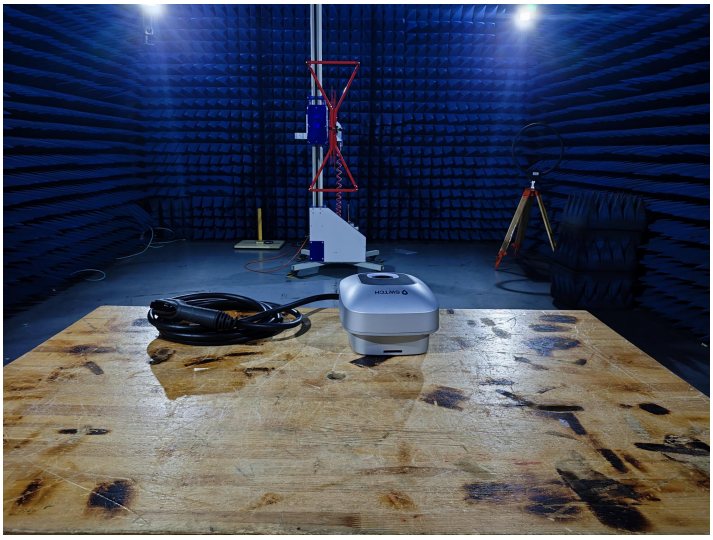
T E S T R E P O R T

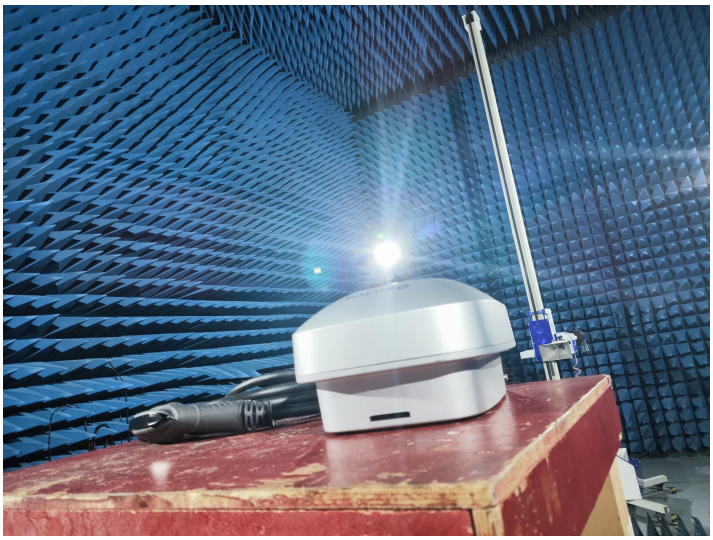
Equipment under Test	:	Electric Vehicle AC Charger
Model /Type	:	JTSE-11748W2
Listed Models		JTSE-117XXWYY (XX stands for Electric current 32,48;YY stands for 1,2;)
Remark		Difference in input voltage and current.
Applicant	:	**Xiamen Joint Tech. Co., Ltd**
Address	:	Building #1,No.268 HouXiang Rd,Xinyang,Industrial Park,Haicang District,XIAMEN,Fujian,China.
Manufacturer	:	**Xiamen Joint Tech. Co., Ltd**
Address	:	Building #1,No.268 HouXiang Rd,Xinyang,Industrial Park,Haicang District,XIAMEN,Fujian,China.

Test Result:	**PASS**

The test report merely corresponds to the test sample.
It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

6. Test Setup Photos of the EUT





7. External and Internal Photos of the EUT

See related photo report.

.....End of Report.....