



**Government of India**  
**Ministry of Communications**  
**Department of Telecommunications**  
**WPC Wing**  
**Sanchar Bhawan, New Delhi-110001.**

**[Generation of Equipment Type Approval (ETA) through self-declaration issued under O.M. No. ETA-WPC /Policy/2018-19 dated 26 February, 2019].**

Registration No:      ETA-SD-20210705076

Date:   17-08-2021

I). Details of Applicant and Parameters of Equipment:

1.	Name & Address of the first Applicant. (Indian Manufacturer/ Authorised Indian representative for foreign manufacturer)	CRESTRON SOFTWARE DEVELOPMENT INDIA PVT LTD, RMZ Eco world Campus 6B, 1st Floor, Varthur Hobli, Sarjapur - Marathalli Outer Ring Road, Bengaluru, Karnataka 560103, INDIA, Bangalore Urban, KARNATAKA, 560103
2.	Equipment category	Wireless Presentation System
3.	Make	Crestron Electronics Inc, USA
4.	Model	M202018001
5.	Frequency range(s) of Equipment	1.     2402-2480 MHz 2.     2412-2462 MHz 3.     5150-5250 MHz 4.     5250-5350 MHz 5.     5470-5725 MHz 6.     5725-5850 MHz

6.	Max output power/Field strength/PSD	<table border="1"> <tr> <td data-bbox="804 159 831 185">1.</td> <td data-bbox="895 159 1066 185">E.I.R.P. (dBm).</td> <td data-bbox="1225 159 1286 185">12.92</td> </tr> <tr> <td data-bbox="804 237 831 264">2.</td> <td data-bbox="895 237 1066 264">E.I.R.P. (dBm).</td> <td data-bbox="1225 237 1273 264">29.8</td> </tr> <tr> <td data-bbox="804 315 831 342">3.</td> <td data-bbox="895 315 1129 376">Maximum Conducted output power (dBm).</td> <td data-bbox="1225 315 1286 342">18.42</td> </tr> <tr> <td data-bbox="804 427 831 454">4.</td> <td data-bbox="895 427 1129 488">Maximum Conducted output power (dBm).</td> <td data-bbox="1225 427 1286 454">18.45</td> </tr> <tr> <td data-bbox="804 539 831 566">5.</td> <td data-bbox="895 539 1129 600">Maximum Conducted output power (dBm).</td> <td data-bbox="1225 539 1286 566">18.44</td> </tr> <tr> <td data-bbox="804 651 831 678">6.</td> <td data-bbox="895 651 1129 712">Maximum Conducted output power (dBm).</td> <td data-bbox="1225 651 1273 678">17.4</td> </tr> </table>	1.	E.I.R.P. (dBm).	12.92	2.	E.I.R.P. (dBm).	29.8	3.	Maximum Conducted output power (dBm).	18.42	4.	Maximum Conducted output power (dBm).	18.45	5.	Maximum Conducted output power (dBm).	18.44	6.	Maximum Conducted output power (dBm).	17.4
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7.	Applicable Gazette Notification(s)	<table border="1"> <tr> <td data-bbox="804 822 831 848">1.</td> <td data-bbox="932 822 1203 848">45 (E) Dated 28-01-2005</td> </tr> <tr> <td data-bbox="804 900 831 927">2.</td> <td data-bbox="932 900 1203 927">45 (E) Dated 28-01-2005</td> </tr> <tr> <td data-bbox="804 978 831 1005">3.</td> <td data-bbox="932 978 1230 1005">1048 (E) Dated 18-10-2018</td> </tr> <tr> <td data-bbox="804 1057 831 1084">4.</td> <td data-bbox="932 1057 1230 1084">1048 (E) Dated 18-10-2018</td> </tr> <tr> <td data-bbox="804 1135 831 1162">5.</td> <td data-bbox="932 1135 1230 1162">1048 (E) Dated 18-10-2018</td> </tr> <tr> <td data-bbox="804 1214 831 1240">6.</td> <td data-bbox="932 1214 1230 1240">1048 (E) Dated 18-10-2018</td> </tr> </table>	1.	45 (E) Dated 28-01-2005	2.	45 (E) Dated 28-01-2005	3.	1048 (E) Dated 18-10-2018	4.	1048 (E) Dated 18-10-2018	5.	1048 (E) Dated 18-10-2018	6.	1048 (E) Dated 18-10-2018
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8.	RF Test Report details:-		
	Name&Address /Country of accredited laboratory issuing the RF test report	Accreditation Certificate Reference/Number	Test Report No. and Date
	Bay Area Compliance Laboratories Corp. (Shenzhen) & 5F(B-West) ,6F,7F,the 3rd Phase of Wan Li Industrial Building D,Shihua Rd, FuTian Free Trade Zone, Shenzhen, China	A2LA #4821.01	RSZ210118001-00B, RSZ210118001-00A & 08-04-2021
	Bay Area Compliance Laboratories Corp. (Shenzhen) & 5F(B-West) ,6F,7F,the 3rd Phase of Wan Li Industrial Building D,Shihua Rd, FuTian Free Trade Zone, Shenzhen, China	A2LA #4821.01	RSZ210118001-00C & 02-04-2021

**II). Terms and Conditions**

- (i). This certificate will not be valid in case any change in the above parameters and not conforming to the Gazette Notification mentioned in sl.no 7 above.
- (ii). Use of such equipment has been exempted from licensing requirement vide Gazette Notification mentioned in sl. no. 7, on Non-interference, Non-protection and sharing (non-exclusive) basis.
- (iii). Use of such equipment in case not conforming to above notification will require a specific wireless operating license, as applicable from this Ministry.
- (iv). Field units of WPC Wing reserve the right for sample check/audit carried out for the purpose of RF analysis/spectrum monitoring in view to avoid interference to other wireless users and ensure compliance of technical parameters mentioned in sl no. 5,6&7.
- (v). This certificate is valid only for equipment which are exempted from import licensing requirements as per the Import Policy of DGFT and no separate import license is required from WPC Wing.
- (vi). The applicant is liable for prosecution under Indian Law in case of any wrong declaration/ submission of ingenuine RF test report(s) for issue of ETA through Self-Declaration.

**Note:**

1. Once ETA through self-declaration is generated for a model, subsequently it may be utilized by other person(s) for import/usage purpose in India.
2. The importers of above model shall comply with other import related requirements, if any, with Customs.

**This is Self-generated certificate. Hence, no signature is required. It may be downloaded/verified from the website <https://saralsanchar.gov.in>.**