**Supplier’s Declaration Form of Modular Approval**

We, company name , request authorization for our Device: product name , Brand: , Model: as modular approval. The following attestation is to demonstrate the seven requirements of NCC modular approval has been met and complied.

| No. | Requirements | Supplier’s Declaration Statement | Evidence |
| --- | --- | --- | --- |
| 1 | The modular transmitter must have its own RF shielding. This is intended to ensure that the module does not have to rely upon the shielding provided by the device into which it is installed in order for all modular transmitter emissions to comply with Low Power LP0002 limits. It is also intended to prevent coupling between the RF circuitry of the module and any wires or circuits in the device into which the modules is installed. Such coupling may result in non-compliant operation. |  |  |
| 2 | The modular transmitter must have buffered modulation / data inputs (if such inputs are provided) to ensure that the module will comply with LP0002 requirements under conditions of excessive data rates or over-modulation. |  |  |
| 3 | The modular transmitter must have its own power supply regulation. This is intended to ensure that the module will comply with LP0002 requirements regardless of the design of the power supplying circuitry in the device into which the module is installed. |  |  |
| 4 | The modular transmitter must comply with the antenna requirements of Section 2.2 and LP0002. The antenna must either be permanently attached or employ a “unique” antenna coupler (at all connections between the module and the antenna, including the cable). Any antenna used with the module must be approved with the module, either at the time of initial authorization or through a Class II permissive change. |  |  |
| 5 | The modular transmitter must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing. This is intended to demonstrate that the module is capable of complying with LP0002 emission limits regardless of the device into which it is eventually installed. Unless the transmitter module will be battery powered, it must comply with the AC line conducted requirements found in Section 2.3. AC or DC power lines and data input / output lines connected to the module must not contain ferrites, unless they will be marketed with the module. The length of these lines shall be length typical of actual use or, if that length is unknown, at least 10 centimeters to insure that there is no coupling between the case of the module and supporting equipment. Any accessories, peripherals, or support equipment connected to the module during testing shall be unmodified or commercially available. |  |  |
| 6 | The modular transmitter must be labeled with its own NCC ID number, and, if the NCC ID is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module. This exterior label can use wording such as the following: “Contains Transmitter Module NCC ID: CCAP20LPxxxxTx” or “Contains  NCC ID: CCAP20LPxxxxTx” Any similar  wording that expresses the same meaning may be used. The Grantee may either provide such a label, an example of which must be included in the application for equipment authorization, or , must provide adequate instructions along with the module which explain this requirement. In the latter case, a copy of these instructions must be included in the application for equipment authorization. |  |  |
| 7 | The modular transmitter must comply with NCC any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements. A copy of these instructions must be included in the application for equipment authorization. |  |  |

Sincerely Yours,

Signature ( seal)：

Person in charge (printed name)：

Date :

Inspection Body Accreditation Certification Body Accredation

Bay Area Compliance Labs Corp. Bay Area Compliance Labs Corp.