To whom it may concern,

*Parkeon* would like to apply for Modular FCC Approval. This letter is our application for such according to FCC Part 15.212:

Modular transmitter requirements	Manufacturer clarification
A- In order to be considered a transmitter	A reference oscillator is 27.12MHz quartz
module, the device must be a complete RF	A specific Antenna is connected to Module Lect
transmitter, i.e. it must have its own reference	Cless
oscillator (e.g. VCO), antenna, etc. The only	Data inputs are transmitted by a RS232 serial
connectors to the module, if any, may be the	communication to Module Lect Cless
power supply and modulation/data inputs.	Power supply is connected to a sub-D 15 pins
The state of the s	connector on Module Lect Cless
B- Compliance with FCC RF exposure	Measures for FCC RF exposures requirements
requirements may, in some instances, limit the	were performed at maximal power
output power of a module and/or the final	•
applications in which the approved module may	
be employed.	
C- While the applicant for a device into which an	Module Lesct Cless is only installed in Parkeon's
authorized module is installed is not required to	machine; when it will be integrated in new
obtain a new authorization for the module, this	Parkeon's product, Parkeon will verify if
does not preclude the possibility that some other	supplementary tests or from of authorization are
form of authorization or testing may be required	required
for the device (e.g. a WLAN into which an	-
authorized module is installed must still be	
authorized as a PC peripheral, subject to the	
appropriate equipment authorization).	
D- In the case of a modular transceiver, the	Module Lect Cless is a transceiver. It operates at
modular approval policy only applies to the	13.56 MHz in respect of the ISO14443 standard.
transmitter portion of such devices.	Data are received on transceiver by a sub carrier
Pursuant to Section 15.101(b), the receiver	modulation of 848KHz on the 13.56MHz carrier
portion will either be subject to Verification, or it	modulation of the transmitter which is not
will not be subject to any authorization	causing harmful interference
requirements (unless it is a Scanning Receiver, in	
which case it is also subject to Certification,	
pursuant to Section 15.101(a)).	
E- The holder of the grant of equipment	Operational description indicates conditions of
authorization (Grantee) of the module is	integration of the equipment. More over, it's only
responsible for the compliance of the module in	integrated in Parkeon's machines
its final configuration, provided that the OEM,	
integrator and/or end user has complied with all	
of the instructions provided by the Grantee which	
indicate installation and/or operating conditions	
necessary for compliance.	
1- The modular transmitter must have its own RF	A RF shielding is made with the metal box (See
shielding. This is intended to ensure that the	pictures in T2X-V2-CLESS external_photos.pdf
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 Part 15 limits. Such coupling may	
result in non-compliant operation.	
2- The modular transmitter must have buffered	Data inputs are not directly connected to the HF
modulation/data inputs (if such inputs are	stage. Data inputs are numeric inputs connected

with Part 15 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 Part 15 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 15.203 and 15.204(c). 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; either at the time of initial authorization or through a class II permissive change. The "professional installation" provision of Section 15.203 may not be employed for modules.  5- The modular transmitter must be tested in a stand-alone configuration, i.e. the module is capable of complying with Part 15 emission limits regardless of the device into which it is eventually installed.  6- The modular transmitter must be labeled with its own PCC ID number, and, if the FCC ID is not visible when the module is installed must also display a label referring to the enclosed module.  7- The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c). The antenna must either be professional installation justification in cover letter. The passive Antenna is connected to the module let Cless with a specific coaxial cable (SMB connectors).  T2X-V2-CLESS was tested alone. See EMitech Radio Measurement Certification Report (D051-PTC-10-104464)  FFC ID of module lect Cless is T2X-V2-CLESS. See T2X-V2-CLESS.  Lable_Location_Information.pdf)		
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		The equipement is only integrated by Parkeon
	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.		
8- the modular transmitter must comply with any See Emitech Radio Measurement Certification		See Emitech Radio Measurement Certification
applicable RF exposure requirements. Report (D051-PTC-10-104464)	applicable RF exposure requirements.	Report (D051-PTC-10-104464)

Sincerely, 01-27-2011 Maurel